

RADIO SQUARE

210 WEST CARRILLO STREET: SANTA BARBARA, CA 93101
PC REVIEW RESUBMITTAL: APRIL 10, 2008





630 GARDEN STREET	
SANTA BARBARA, CA 93101	
P: 805.564.5485	

1. A Tentative Map to create a one-lot subdivision for 37 condominium units. (SBMC 27.07) 3. A Modification of the lot area requirements to allow 5 over density units (bonus density) on a lot in the C-2 Zone (SBMC 28.21.080) and

Note: No additional Modifications are requested. See section 5, Additional Applications Required, excerpted from the DART Comments Letter dated July 14, 2006 in the lower right hand corner of this sheet.

IST#		PROPOSED	TOTAL
-		MST#2007-00554	
ROJECT APN:		039-271-025	
ENERAL PLAN NEIGHBORHOOD	WEST DOWNTOWN	i	
ENERAL PLAN DESIGNATION	GENERAL COMMER	₹CE	
ROJECT ZONING	C-2	C-2	C-2
XISTING USE	COMMERCIAL	MIXED USE	N/A
ONSTRUCTION TYPE		TYPE I, TYPE V	TYPE I, TYPE V
CCUPANCY GROUP		S-2, R-2, A-2,B	S-2, R-2, A-2,B
RONT SETBACK	C-2: 0'	VARIABLE SETBACK	VARIABLE SETBACH
NTERIOR YARD SETBACK	N/A	N/A	N/A
EAR SETBACK	C-2: 0'	C-2: 0'	C-2: 0'
IAX HEIGHT LIMIT	4 STORIES, 60'	3 STORIES, 40'	3 STORIES, 40'
O. OF BUILDINGS ON SITE	4	1	1
FF-STREET PARKING SPACES	71	SEE PARKING STATIS	STICS
EQUIRED OPEN YARD AREA	7,618 SQ. FT.	SEE SITE	
		STATISTICS	
OT AREA (GROSS)	50,784 SQ. FT.	49,881 SQ. FT.	49,881 SQ. FT.
VERAGE SLOPE OF TOTAL PROPERTY	3.90%	3.90%	3.90%
VERAGE SLOPE OF AREA TO BE USED:	3.90%	3.90%	3.90%
MOUNT OF CUT IN CUBIC YARDS:	0 CY	36,942 CY APPROX	36,942 CY APPROX.
MOUNT OF FILL IN CUBIC YARDS:	0 CY	3,706 CY APPROX	3,706 CY APPROX

	_	IG TO BE LISHED	PROF	POSED	
	SQ. FT.	% LOT	SQ. FT.	% LOT	
		COVERAGE		COVERAGE	
LOT SIZE	50,784		,	100%	
BUILDING FOOTPRINT	20,244		,		
LANDSCAPE	1,484		4,453		
SIDEWALKS AND HARDSCAPE	4,708		,		
DRIVEWAYS AND PARKING LOTS	24,348		432	19	
Note: Proposed lot size reduced by 903 SF	from existing lot size	for right of way	dedication		
BUILDING STATISTICS	- GROSS (G.	S.F.)			
		IG TO BE LISHED	PROF	POSED	
		% LOT		% LOT	
	SQ. FT.	COVERAGE	SQ. FT.	COVERAGE	
1ST FLOOR	20,244		· ·		
2ND FLOOR	N/A	N/A	29,542	59%	
3RD FLOOR	N/A				
TOTAL	20,244	40%			
	- NET (N.Z.S. EXISTIN	40% F.) IG TO BE	81,400		
TOTAL	- NET (N.Z.S. EXISTIN	F.) IG TO BE LISHED	81,400	1639 POSED	
TOTAL	- NET (N.Z.S. EXISTIN DEMO	F.) IG TO BE LISHED	81,400 PROF	POSED	
BUILDING STATISTICS	- NET (N.Z.S. EXISTIN	F.) IG TO BE LISHED	81,400	163°	
BUILDING STATISTICS 1ST FLOOR	- NET (N.Z.S. EXISTIN DEMO	F.) IG TO BE LISHED % LOT COVERAGE	PROF SQ. FT.	POSED % LOT COVERAGE	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547	## 40% F.) IG TO BE LISHED % LOT COVERAGE 37%	PROF SQ. FT. 12,851	POSED % LOT COVERAGE	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL UTILITIES AND SERVICES	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547	## A0% F.) IG TO BE LISHED % LOT COVERAGE 37% 0%	PROF SQ. FT. 12,851 1,366	% LOT COVERAGE	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL UTILITIES AND SERVICES RESIDENTIAL	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547 0 0	## A0% F.) IG TO BE LISHED % LOT COVERAGE 37% 0% 0%	PROF SQ. FT. 12,851 1,366 7,890	70SED % LOT COVERAGE 26% 3% 16%	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL UTILITIES AND SERVICES	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547	## 40% F.) IG TO BE LISHED % LOT COVERAGE 37% 0% 0% 0%	81,400 PROF SQ. FT. 12,851 1,366 7,890 348	26% 26% 3% 16%	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL UTILITIES AND SERVICES RESIDENTIAL RESIDENTIAL AMENITY SUBTOTAL	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547 0 0 0	## 40% F.) IG TO BE LISHED % LOT COVERAGE 37% 0% 0% 0%	81,400 PROF SQ. FT. 12,851 1,366 7,890 348	70SED % LOT COVERAGE 26% 3% 16%	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL UTILITIES AND SERVICES RESIDENTIAL RESIDENTIAL RESIDENTIAL SUBTOTAL 2ND FLOOR	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547 0 0 18,547	40% F.) IG TO BE LISHED % LOT COVERAGE 37% 0% 0% 37%	81,400 PROF SQ. FT. 12,851 1,366 7,890 348 22,455	70SED % LOT COVERAGE 26% 38 16% 19 299	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL UTILITIES AND SERVICES RESIDENTIAL RESIDENTIAL AMENITY SUBTOTAL	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547 0 0 0	## 40% ## 15	81,400 PROF SQ. FT. 12,851 1,366 7,890 348	70SED % LOT COVERAGE 26% 39 16% 19 299	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL UTILITIES AND SERVICES RESIDENTIAL RESIDENTIAL AMENITY SUBTOTAL 2ND FLOOR RESIDENTIAL	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547 0 0 18,547	40% F.) IG TO BE LISHED % LOT COVERAGE 37% 0% 0% 37%	81,400 PROF SQ. FT. 12,851 1,366 7,890 348 22,455	70SED % LOT COVERAGE 26% 39 16% 19 299	
BUILDING STATISTICS 1ST FLOOR GENERAL COMMERCIAL UTILITIES AND SERVICES RESIDENTIAL RESIDENTIAL RESIDENTIAL SUBTOTAL 2ND FLOOR	20,244 - NET (N.Z.S. EXISTIN DEMO SQ. FT. 18,547 0 0 18,547	## 40% ## 10 ## 1	81,400 PROF SQ. FT. 12,851 1,366 7,890 348 22,455	163° POSED % LOT COVERAGE 26% 3% 16% 19 29°	

All areas show in Net Zoning Sq	uare Feet (N.	Z.S.F.)				
		,				
EXISTING						
	TOTAL	SPACES	TOTAL	TOTAL	NUMBER OF	% OF
	SQUARE	REQUIRED	SPACES	SPACES	COVERED	SPACES
COMMERCIAL SPACE	FEET	PER SQUARE		PROVIDED	SPACES	COVERED
COMMERCIAL SPACE	18,547	0.004			0	0%
TOTAL			74	71	0	0%
PROPOSED	N	004.050	TOTAL	TOTAL		24.05
	NUMBER OF UNITS	SPACES REQUIRED	TOTAL SPACES	TOTAL SPACES	NUMBER OF COVERED	% OF SPACES
RESIDENTIAL SPACE	ONTO	PER UNIT	REQUIRED	PROVIDED	SPACES	COVERED
STUDIO	14			_		
1 BEDROOM	11	1.5		17	17	100%
2 BEDROOM	7	2		14	14	100%
GUEST	32	0.25		8		100%
RESIDENTIAL SUBTOTAL	<u> </u>	0.20	57.00	57	57	100%
COMMERCIAL UTILITIES	S AND SEF	RVICES				
Electrical Rooms					COUNT	N.Z.S.F.
LICOLITOUI NOVIIIS			FI	ec./Util.E01	1	221
				ec./Util.E01	1	193
				ec./Util.E03	1	182
				ec./Util.E03	1	179
Oi				sub-total	4	775
Services				D (4	N.Z.S.F.
			107	Refuse	1	591
				Meter Room	1	657
				Meter Room	1	293
			Gas I	Meter Room Telecom	1	293 394
		Comme		Meter Room Telecom ech. Rooms	1 1 1	293 394 402
		Comme	Gas I	Meter Room Telecom ech. Rooms Fan Room	1 1 1 1	293 394 402 338
		Comme	Gas I	Meter Room Telecom ech. Rooms	1 1 1 1 1 6	293 394 402 338 2,675
UTILITIES AND SERVICES NZ	SF TOTAL	Comme	Gas I	Meter Room Telecom ech. Rooms Fan Room	1 1 1 1	293 394 402 338
	SF TOTAL	Comme	Gas I	Meter Room Telecom ech. Rooms Fan Room	1 1 1 1 1 6	293 394 402 338 2,675 3,450
UTILITIES AND SERVICES NZS	SF TOTAL	Comme	Gas I	Meter Room Telecom ech. Rooms Fan Room	1 1 1 1 1 6	293 394 402 338 2,675
COMMERCIAL NZSF TOTAL		Comme	Gas I	Meter Room Telecom ech. Rooms Fan Room	1 1 1 1 1 6	293 394 402 338 2,675 3,450
		Commel	Gas I	Meter Room Telecom ech. Rooms Fan Room	1 1 1 1 1 6	293 394 402 338 2,675 3,450
COMMERCIAL NZSF TOTAL		Comme	Gas I	Meter Room Telecom ech. Rooms Fan Room	1 1 1 1 1 6	293 394 402 338 2,675 3,450
COMMERCIAL NZSF TOTAL		Comme	Gas I	Meter Room Telecom ech. Rooms Fan Room	1 1 1 1 1 6	293 394 402 338 2,675 3,450
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL	AL NZSF		Gas I	Meter Room Telecom ech. Rooms Fan Room sub-total	1 1 1 1 6 10	293 394 402 338 2,675 3,450 12,851
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL	AL NZSF	SPACES REQUIRED PER SQUARE	Gas I	Meter Room Telecom ech. Rooms Fan Room sub-total	1 1 1 1 1 6 10 10 10 10 10 10 10 10 10 10 10 10 10	293 394 402 338 2,675 3,450 12,851 16,301
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL	TOTAL SQUARE FEET	SPACES REQUIRED PER SQUARE FOOT	Gas I	Total Spaces Provided	1 1 1 1 1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE	AL NZSF TOTAL SQUARE	SPACES REQUIRED PER SQUARE FOOT	TOTAL SPACES REQUIRED 65.2	TOTAL SPACES PROVIDED	1 1 1 1 1 1 6 10 10 10 10 10 10 10 10 10 10 10 10 10	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE	TOTAL SQUARE FEET	SPACES REQUIRED PER SQUARE FOOT	Gas I	TOTAL SPACES PROVIDED	1 1 1 1 1 1 6 10 10 10 10 10 10 10 10 10 10 10 10 10	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL	TOTAL SQUARE FEET	SPACES REQUIRED PER SQUARE FOOT	TOTAL SPACES REQUIRED 65.2	TOTAL SPACES PROVIDED Meter Room Telecom ech. Rooms Fan Room sub-total TOTAL SPACES PROVIDED 65.0	NUMBER OF COVERED SPACES 65.0 65.0	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL	TOTAL SQUARE FEET	SPACES REQUIRED PER SQUARE FOOT	TOTAL SPACES REQUIRED 65.2	TOTAL SPACES PROVIDED Meter Room Telecom ech. Rooms Fan Room sub-total TOTAL SPACES PROVIDED 65.0	NUMBER OF COVERED SPACES 65.0 65.0	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL	TOTAL SQUARE FEET	SPACES REQUIRED PER SQUARE FOOT	TOTAL SPACES REQUIRED 65.2	TOTAL SPACES PROVIDED Meter Room Telecom ech. Rooms Fan Room sub-total TOTAL SPACES PROVIDED 65.0	NUMBER OF COVERED SPACES 65.0 65.0	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL	TOTAL SQUARE FEET	SPACES REQUIRED PER SQUARE FOOT	TOTAL SPACES REQUIRED 65.2	TOTAL SPACES PROVIDED Meter Room Telecom ech. Rooms Fan Room sub-total TOTAL SPACES PROVIDED 65.0	NUMBER OF COVERED SPACES 65.0 65.0	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL	TOTAL SQUARE FEET 16,301	SPACES REQUIRED PER SQUARE FOOT 0.004	TOTAL SPACES REQUIRED 65.2	TOTAL SPACES PROVIDED Meter Room Telecom ech. Rooms Fan Room sub-total TOTAL SPACES PROVIDED 65.0	NUMBER OF COVERED SPACES 65.0 65.0	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL	TOTAL SQUARE FEET 16,301	SPACES REQUIRED PER SQUARE FOOT 0.004	TOTAL SPACES REQUIRED 65.2 65.1	TOTAL SPACES PROVIDED Meter Room Telecom ech. Rooms Fan Room sub-total TOTAL SPACES PROVIDED 65.0	NUMBER OF COVERED SPACES 65.0 65.0	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL	TOTAL SQUARE FEET 16,301	SPACES REQUIRED PER SQUARE FOOT 0.004	TOTAL SPACES REQUIRED 65.2	TOTAL SPACES PROVIDED 65.0 65.0 122	1 1 1 1 1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL	TOTAL SQUARE FEET 16,301 STATIS BUILDING	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL BICYCLE PARKING	TOTAL SQUARE FEET 16,301 STATIS BUILDING	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS TOTAL # OF CAR	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL	TOTAL SQUARE FEET 16,301 STATIS BUILDING	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS TOTAL # OF CAR PARKING	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL BICYCLE PARKING ONSITE COVERED BIKE	TOTAL SQUARE FEET 16,301 STATIS BUILDING	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS TOTAL # OF CAR PARKING	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL BICYCLE PARKING ONSITE COVERED BIKE PARKING	TOTAL SQUARE FEET 16,301 STATIS BUILDING LEVEL	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS TOTAL # OF CAR PARKING	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	NUMBER OF COVERED SPACES 65.0 65 122 TOTAL SPACES PROVIDED	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100% % OF SPACES COVERED
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTA GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL BICYCLE PARKING ONSITE COVERED BIKE PARKING OFFSITE SIDEWALK BIKE	TOTAL SQUARE FEET 16,301 STATIS BUILDING LEVEL	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS TOTAL # OF CAR PARKING	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	NUMBER OF COVERED SPACES 65.0 65 122 TOTAL SPACES PROVIDED	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100% 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL BICYCLE PARKING ONSITE COVERED BIKE PARKING OFFSITE SIDEWALK BIKE HITCHING POST SPACES	TOTAL SQUARE FEET 16,301 STATIS BUILDING LEVEL	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS TOTAL # OF CAR PARKING	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	NUMBER OF COVERED SPACES 65.0 65 122 TOTAL SPACES PROVIDED	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100% 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL ONSITE COVERED BIKE PARKING OFFSITE SIDEWALK BIKE HITCHING POST SPACES ONSITE PASEO / PLAZA	TOTAL SQUARE FEET 16,301 STATIS BUILDING LEVEL	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS TOTAL # OF CAR PARKING	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	NUMBER OF COVERED SPACES 65.0 65 122 TOTAL SPACES PROVIDED	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100% 100% 100%
COMMERCIAL NZSF TOTAL COMMERCIAL PARKING TOTAL GENERAL COMMERCIAL SPACE COMMERCIAL TOTAL GRAND TOTAL BICYCLE PARKING	TOTAL SQUARE FEET 16,301 STATIS BUILDING LEVEL	SPACES REQUIRED PER SQUARE FOOT 0.004 STICS TOTAL # OF CAR PARKING	TOTAL SPACES REQUIRED 65.2 65 122.0	TOTAL SPACES PROVIDED TOTAL SPACES PROVIDED	NUMBER OF COVERED SPACES 65.0 65 122 TOTAL SPACES PROVIDED	293 394 402 338 2,675 3,450 12,851 16,301 % OF SPACES COVERED 100% 100% 100% 100%

EXISTING BUILDINGS - COMME				
TOTAL EXISTING COMMERCIA	L		18,547	20,24
	IOIONIAE	W 110		
PROPOSED - INCLUMARKET RATE - BASE DENSITY		Y HO	USING PLAN	
Studio	Unit	Count	N.Z.S.F.	Private Outdoo Space - S.F
<u> </u>	104	1	1,347	26
	201 207	1	1,360 1,359	23 25
	209 211	1 1	1,235 1,351	14: 10
	212	1	1,181	6
	213 217	1	1,347 1,294	12 19
	301 302	1	1,306 1,360	10 36
	309 310	1	1,349 997	36 23
sub-total	310	12	15,486	2,45
One Bedroom	Unit	Count	N.Z.S.F.	Private Outdoo Space - S.
	101 103	1 1	1,539 1,474	1,01 12
	105 113	1	1,564 1,528	30 46
	114	1	1,561	10
	202 214	1	1,564 1,564	25 14
	215 216	1 1	1,562 1,527	29
sub-total		9	13,883	2,81
Two Bedroom	Unit	Count	N.Z.S.F.	Space - S.
	210 303	1	1,961 1,972	37 27
	305 306	1	1,972 2,320	1,19 1,74
	307 308	1	1,970	1,15
sub-total	306	6	1,970 12,165	·
SUB-TOTAL		27	41,534	10,22
MARKET RATE TOTAL		27	41,534	10,22
Avg Market Rate Unit Size			1,538	37
AFFORDABLE: INCOME RESTR				Private Outdoo
Studio	Unit 208	Count 1	N.Z.S.F. 658	Space - S.
sub-total	304	1 2	814 1,472	20 26
One Bedroom	Unit	Count	N.Z.S.F.	Private Outdoo Space - S.
	204 206	1	858 859	13
sub-total	200	2	1,717	39
Two Bedroom	Unit	Count	N.Z.S.F.	Private Outdoo Space - S.
	102	1	1,163	
sub-total		1	1,163	
sub-total AFFORDABLE TOTAL Avg Affordable Unit Size		<u> </u>	1,163 4,352 870	
AFFORDABLE TOTAL			4,352	94
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size	* Income Re	32	4,352 870 45,886 1,434	94
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size		32	4,352 870 45,886 1,434	94
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5%	* Income Re	32 stricted A	4,352 870 45,886 1,434 Affordable	94
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size	* Income Re	32 stricted A	4,352 870 45,886 1,434 Affordable	94
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5%	* Income Re	32 stricted A	4,352 870 45,886 1,434 Affordable	94 11,17 34
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI	* Income Re	32 stricted A	4,352 870 45,886 1,434 Affordable	Commo Outdoor Space
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI	* Income Re ENTIAL /	32 stricted A AMEN	4,352 870 45,886 1,434 Affordable	Commo Outdoor Space
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL	* Income Re ENTIAL /	32 stricted A AMEN 1 1 2	4,352 870 45,886 1,434 Affordable ITY 239 109 348	Commo Outdoor Space
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL	* Income Re ENTIAL /	32 stricted A AMEN 1 1 2	4,352 870 45,886 1,434 Affordable ITY 239 109 348	Commo Outdoor Space S.
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms	* Income Re ENTIAL / Ces 001 002 ES AND Elec./Util.E01	32 stricted A AMEN 1 1 2 SERV	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F.	Commo Outdoor Space S.
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms	* Income Re ENTIAL /	32 stricted A AMEN 1 1 2	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES	Commo Outdoor Space S.
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms	* Income Re ENTIAL / ces 001 002 ES AND Elec./Util.E01 Elec./Util.E02	32 stricted A AMEN 1 1 2 SERV	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179	Commo Outdoor Space S. G.F.A 25 23 21 22
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms	* Income Re ENTIAL O01 O02 ES AND Elec./Util.E01 Elec./Util.E02 Elec./Util.E03 Elec./Util.E04	32 Stricted A 1 1 1 1 1 1 4	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F.	Commo Outdoor Space S. 25 21 22 91 G.F.
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Services sub-total	* Income Re ENTIAL O01 O02 ES AND Elec./Util.E01 Elec./Util.E02 Elec./Util.E03 Elec./Util.E04 Refuse	32 Stricted A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591	Commo Outdoor Space S. 25 21 22 91 G.F.,
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Sub-total Services	* Income Re ENTIAL O01 O02 ES AND Elec./Util.E01 Elec./Util.E02 Elec./Util.E03 Elec./Util.E04 Refuse	32 stricted A AMEN 1 1 1 1 1 4	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F.	Commo Outdoor Space S. 25 22 21 22 91 G.F.
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Services sub-total	* Income Re ENTIAL O01 O02 ES AND Elec./Util.E01 Elec./Util.E02 Elec./Util.E03 Elec./Util.E04 Refuse	32 Stricted A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591	Commo Outdoor Space S. 25 22 21 22 91 G.F.
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Rooms Services Sub-total VIILITIES AND SERVICES TOT	* Income Re ENTIAL O01 O02 ES AND Elec./Util.E01 Elec./Util.E02 Elec./Util.E03 Elec./Util.E04 Refuse AL	32 stricted A SERV 1 1 1 1 1 1 1 5	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 591 1,366	Commo Outdoor Space S. 23 21 22 91 G.F.,7 70 70
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Services	* Income Re ENTIAL O01 O02 ES AND Elec./Util.E01 Elec./Util.E02 Elec./Util.E03 Elec./Util.E04 Refuse AL	32 stricted A SERV 1 1 1 1 1 1 1 5	4,352 870 45,886 1,434 Affordable 1TY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 1,366	Commo Outdoor Space S. 25 22 21 22 91 G.F., 70 7,62
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Rooms Services Sub-total VIILITIES AND SERVICES TOT	* Income Re ENTIAL O01 O02 ES AND Elec./Util.E01 Elec./Util.E03 Elec./Util.E04 Refuse AL 106 108	32 stricted A MEN 1 1 1 1 1 1 1 1 5	4,352 870 45,886 1,434 Affordable 1TY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 1,366	Commo Outdoor Space S. G.F., 25 23 21 22 91 G.F., 70 70 1,62
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Rooms Services Sub-total VIILITIES AND SERVICES TOT	* Income Re ENTIAL O02 ES AND Elec./Util.E01 Elec./Util.E03 Elec./Util.E04 Refuse AL 106 108 109 110	32 stricted A AMEN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 591 1,366 RAM N.Z.S.F. 1,349 1,987 1,607 868	Commo Outdoor Space S. 25 21 22 21 21 22 31 41,62 48 2,17 1,73 1,00
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Rooms Services Sub-total VIILITIES AND SERVICES TOT	* Income Re ENTIAL / Ees 001 002 Elec./Util.E01 Elec./Util.E02 Elec./Util.E03 Elec./Util.E04 Refuse AL 106 108 109 110 111 111	32 stricted A AMEN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 591 1,366 RAM N.Z.S.F. 1,349 1,987 1,607 868 4,314 471	Commo Outdoor Space S. 25 21 22 21 22 31 4,65 57
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Rooms Services Sub-total VIILITIES AND SERVICES TOT	* Income Re ENTIAL O01 O02 ES AND Elec./Util.E01 Elec./Util.E02 Elec./Util.E03 Elec./Util.E04 Refuse AL 106 108 109 110 111	32 stricted A MEN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 391 1,366 N.Z.S.F. 591 1,366	Commo Outdoor Space S. 25 25 27 27 27 37 4,62 37 4,68 57 87
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Rooms Services sub-total UTILITIES AND SERVICES TOT PROPOSED COMM General Commercial	* Income Re ENTIAL O01 002 ES AND Elec./Util.E01 Elec./Util.E03 Elec./Util.E04 Refuse AL 106 108 109 110 111 112 115 116 117	32 stricted A AMEN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 591 1,366 1,366 RAM N.Z.S.F. 1,349 1,987 1,607 868 4,314 471 718 827 710	Commo Outdoor Space S. G.F., 25 23 21 22 91 G.F., 70 70 1,62 1,48 2,17 1,73 1,00 4,65 57
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Rooms Services sub-total UTILITIES AND SERVICES TOT PROPOSED COMM General Commercial	* Income Re ENTIAL O01 002 ES AND Elec./Util.E01 Elec./Util.E03 Elec./Util.E04 Refuse AL 106 108 109 110 111 112 115 116 117	32 stricted A AMEN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 391 1,366 RAM N.Z.S.F. 1,349 1,987 1,607 868 4,314 471 718 827	Commo Outdoor Space S. G.F./ 25 23 21 22 91 G.F./ 70 70 1,62 1,48 2,17 1,73 1,00 4,65 57
AFFORDABLE TOTAL Avg Affordable Unit Size RESIDENTIAL TOTAL Avg Overall Unit Size 18.5% PROPOSED RESIDI Residential amenity and service RESIDENTIAL AMENITY TOTAL PROPOSED UTILITI Electrical Rooms Electrical Rooms Services Sub-total VIILITIES AND SERVICES TOT	* Income Re ENTIAL O01 002 ES AND Elec./Util.E01 Elec./Util.E03 Elec./Util.E04 Refuse AL 106 108 109 110 111 112 115 116 117	32 stricted A AMEN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,352 870 45,886 1,434 Affordable ITY 239 109 348 /ICES N.Z.S.F. 221 193 182 179 775 N.Z.S.F. 591 591 1,366 1,366 RAM N.Z.S.F. 1,349 1,987 1,607 868 4,314 471 718 827 710	Commo Outdoor Space S. 25 23 21 22 91 G.F.A

EXISTING - COMMERCIAL

	DRAV	WING INDEX
	X REMOVED REVISION ORIGINAL	
	SHEET NUMBER	SHEET NAME
ENER	AL	
	G001	COVER SHEET

N.Z.S.F.

3001	337217311221
G002	CITY STATISTICS
G003	EXISTING SITE AERIAL
G004	EXISTING SITE PHOTOGRAPHS
G005	EXISTING SITE PHOTOGRAPHS
G006	COMPOSITION PANORAMIC PHOTOGRAPHS
G007	ALLOWABLE AREA DIAGRAMS
G008	CONSTRUCTION TYPE & FIRE SEPARATION DIAGRAM
G009	EXITING & FIRE SEPARATION DIAGRAMS
G010	ACCESSIBILITY PLANS

CIVIL

EXISTING SITE SURVEY
TENTATIVE TRACT MAP - EXISTING CONDITIONS
TENTATIVE TRACT MAP - BELOW GRADE LEVELS
TENTATIVE TRACT MAP - LEVELS 1-4
TENTATIVE TRACT MAP - RIGHT OF WAY IMPROVEMENTS
TENTATIVE TRACT MAP - COMPOSITE UTILITY PLAN
TENTATIVE TRACT MAP - CARILLO STREET LEFT TURN POCKET
LANDSCAPE PLAN - LEVEL 01
LANDSCAPE NOTES

ARCHITECTURAL

AS102	FIRE ACCESS PLAN
AS103	TRAFFIC CONTROL PLAN AND TRUCK HAUL ROUT
AS104	TRAFFIC CONTROL PLAN
A101	SECOND LEVEL BELOW GRADE PARKING PLAN
A102	FIRST LEVEL BELOW GRADE PARKING PLAN
A103	FIRST FLOOR PLAN
A104	SECOND FLOOR PLAN
A105	THIRD FLOOR PLAN
A106	ROOF PLAN
A201	SOUTH ELEVATION
A202	EAST ELEVATION
A203	NORTH ELEVATION
A204	WEST ELEVATION
A301	SPEED RAMP SECTION
A302	NORTH-SOUTH SECTIONS
A401	AFFORDABLE UNIT PLANS
A402	AFFORDABLE UNIT PLANS
A501	RENDERED PLAZA PERSPECTIVES
A502	RENDERED PEDESTRIAN PERSPECTIVES
A701	VISUAL IMPACT STUDIES - HIGHWAY 101
A702	VISUAL IMPACT STUDIES - PHOTOSIMULATIONS

SITE PLAN

V. ADDITIONAL APPLICATIONS REQUIRED

Based on the information submitted, the subject project requires the following additional applications for the following reasons: Engineering Division

VISUAL IMPACT STUDIES - PHOTOSIMULATIONS

Based on the information submitted, the subject project requires the following additional applications for the following reasons:

Following Planning Commission:

1. City Council approval is required for the following land development agreements and map. The agreements are prepared by staff and recorded concurrently with the Final Map, prior to issuance of Public Works or Building

After the 10-day appeal period following Planning Commission approval, submit a <u>Final Map</u>, prepared by a licensed surveyor to the Public Works counter,

with the current fee for the map review. A handout is available upon request. City Council approval is required for an <u>Agreement Relating to Subdivision</u> Map Conditions Imposed on Real Property. This agreement is prepared by staff and recorded concurrently with the Final Map, prior to issuance of Public Works

or Building Permits. Required prior to issuance of permits:

4. Agreement Assigning Water Extraction Rights, which reaffirms the City's pre-existing Pueblo water rights. This agreement is prepared by staff and recorded concurrently with the Final Map, prior to issuance of Public Works or Building Permits. This agreement does not require Council approval because the City Council has delegated review and approval authority for these agreements to the Public Works Director.

5. Apply for an Encroachment Permit for below grade shoring ties in the public right of way etc. in the Right of Way for 210 Carrillo Street and De La Vina Street frontages at the Public Works counter. Provide existing MST number at time of application. NOTE: Some Encroachment Permits require City Council approval.

6. In addition to the subdivision agreement, Private CC&R's are required for all commonly shared features by the State of California, including but not limited to shared sewer laterals, driveway maintenance and long term plan for handling of Solid Waste and Recycling. Questions regarding solid waste issues can be directed to Karen Gumtow, Solid Waste Specialist at 897-2542. See Space Allocation Guide to help with trash/recycling design at http://www.santabarbaraca.gov/Business/Forms/PW/PW Forms.htmn. Proof of recordation of this document is required prior to obtaining Certificate of

7. If greenwaste will be hauled offsite, include item in CC&R stating that it will be hauled offsite and recycled.

8. An Agreement for Land Development Improvements. This agreement is prepared by staff and recorded concurrently with the Final Map, prior to issuance of Public Works or Building Permits. (a) Submit an Engineer's estimate representing the cost of proposed

public improvement construction along with public improvement plans as required by Municipal Code Chapter §27.20.050. (b) Following approval of the Engineer's Estimate by the Public Works Department, submit. Performance Securities in the amount

of 100% of the approved engineer's estimate, and labor/materials securities in the amount of 50% of the approved Engineer's

Estimate. This amount will be entered into the Agreement for Land Development Improvements. Public Works Permits are separate from all other City required permits and obtained at the Public Works counter.

10. See David Postada at the Public Works counter to obtain new addresses and to fill out sewer and water application. 11. <u>Public Works Permits</u> shall be obtained for all public improvements and utility connections in the right of way, for any work in *Natural Water Courses* and Storm Drain Systems per Municipal Code Chapter 14.56, and Municipal Code Chapter 16.15, Urban Pollution controls, Non-point discharge Restrictions.

B. <u>Building & Safety Division</u> 1. A Demolition permit from SB County Air Pollution Control District 2. A shoring plan that has been reviewed by the Soils Lab (PML) and their Geotechnical Engineer (Ron Pike) will be required prior to issuance of any

grading or building construction permit.

Conceptual Motion Company

805.966.5539 805.966.3349

1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com



LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

COVER SHEET

CITY STATISTICS FORMS

			A. Mixed Use Project Statis	 };	rt		
=XK	TING		A. Mixed Use Project Statis	LI	C 3		
.,,,,,							Alteration/
ldg.					Zoning	Building & Safety Floor Area	Remodel
loor	Main Build		Structure Type		Net	(B&S Gross)	B&S Gross
	existing	attached or detached		Ш			
	existing			+			
	existing	F	istina Main Puildina Area CURTOTALC.	+			
	Corogo/Co		isting Main Building Area SUBTOTALS:				
	Garage/Ca existing	attached or detached	Garage				
	existing	allached of detached	Carport				
		└─── ⁄ Structures	Carport	_			
	existing	attached or detached		+			
	existing	attached of detached		+			
	Basement	or Cellar		Ì			
	existing	attached or detached		П			
			Existing Area TOTALS:				
\D	DOCED FO	R DEMOLITION OR CH	LANCE OF LICE				
'KU	POSED FO	R DEMOLITION OR CF	IANGE OF USE				
ldg.							
_	Main Build	ding(s)	Structure Type		Net	B&S Gross	
	existing	demo. or use change		П			square feet
	existing						square feet
	existing						square feet
		Demoliti	on or Change of Use Area SUBTOTALS:				
	Garage/Ca	arport					
	existing	demo. or use change	Garage				square feet
	existing		Carport				square feet
	Accessory	Structures					
	existing	demo. or use change					square feet
	existing			Ш			square feet
	Basement						
	existing	demo. or use change		Ш			square feet
		Dem	olition or Change of Use Area TOTALS:	Ц			square feet
PRO	POSED NE	W CONSTRUCTION, IN	ICLUDING ANY "AS BUILT" PROPOS	SΔ	LS		
ldg. loor	Main Build	ding(s)	Structure Type		Net	B&S Gross	
1		new structure	Building 1: Multi-Family Building	Ш	1,528		square feet
1		new structure	Building 1: MU - Retail/Rest.	Ш	4,785		square feet
1		new structure	Building 1: MU - Utilities	Ш	812		square feet
			Building 1 Combined Mixed-Use Total		7,125	-	square feet
1	 	new structure	Building 3: Multi-Family Building		5,469		square feet
1		new structure	Building 3: MU - Retail	Н	1,349		square feet
1		new structure	Building 3: - Utility	Ш	182 7,000	11,580	square feet
			Building 2 Combined Mixed Hee Total	_		11.360	square feet
1			Building 3 Combined Mixed-Use Total		•		•
1		new structure	Building 4: Multi-Family Building	+	893		square feet
1		new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail		893 2,255		square feet
1		new structure new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility	+	893 2,255 179		square feet square feet square feet
1		new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity	+	893 2,255 179 348	,	square feet square feet square feet square feet
1		new structure new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal	+	893 2,255 179 348 3,675	4,868	square feet square feet square feet square feet
1		new structure new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity	+	893 2,255 179 348	,	square feet square feet square feet square feet
1 1 1		new structure new structure new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL:	+	893 2,255 179 348 3,675 17,800	4,868 26,611	square feet square feet square feet square feet square feet
1 1 1 2		new structure new structure new structure new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800	4,868 26,611 9,801	square feet square feet square feet square feet square feet square feet
1 1 1		new structure new structure new structure new structure new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854	4,868 26,611 9,801 5,116	square feet square feet square feet square feet square feet square feet square feet
1 1 1 2 2 2		new structure new structure new structure new structure new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618	4,868 26,611 9,801 5,116 9,941	square feet
1 1 1 2 2 2 2		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854	4,868 26,611 9,801 5,116 9,941 4,623	square feet square feet square feet square feet square feet square feet square feet square feet
1 1 1 2 2 2 2 2		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489	4,868 26,611 9,801 5,116 9,941 4,623	square feet
1 1 1 2 2 2 2		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489	9,801 5,116 9,941 4,623 29,481	square feet square feet square feet square feet square feet square feet square feet square feet square feet square feet
1 1 1 2 2 2 2 2 2		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL:	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966	9,801 5,116 9,941 4,623 29,481	square feet
1 1 1 1 2 2 2 2 2		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966	4,868 26,611 9,801 5,116 9,941 4,623 29,481	square feet
1 1 1 2 2 2 2 2 3 3 3		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential LEVEL 2 SUBTOTAL:	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3		new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3	Garage/Ca	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential	+	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780	square feet square feet square feet square feet square feet square feet square feet square feet
1 1 1 1 2 2 2 2 2 2 3 3 3	Garage/Ca addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential	++	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3	Garage/Ca addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential	++	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3	Garage/Ca addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential	+ + + + + + + + + + + + + + + + + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3 3	Garage/Ca addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential	+ + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3 3	Garage/Ca addition Accessory addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential	+ + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780 75,872	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3 3	Garage/Ca addition Accessory addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 3 SUBTOTAL: Proposed Area SUBTOTALS:	+ + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030 55,796	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780 75,872 n.a.	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3 3	Garage/Ca addition Accessory addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential	+ + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780 75,872 n.a.	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3 3	Garage/Ca addition Accessory addition Basement addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 3 SUBTOTAL: Proposed Area SUBTOTALS:	+ + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030 55,796 n.a.	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780 75,872 n.a.	square feet
1 1 1 1 2 2 2 2 2 2 3 3 3 3	Garage/Ca addition Accessory addition Basement addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 3 SUBTOTAL: Proposed Area SUBTOTALS:	+ + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030 55,796	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780 75,872 n.a.	square feet
1 1 1 1 1 2 2 2 2 2 2 3 3 3 3	Garage/Ca addition Accessory addition Basement addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 3 SUBTOTAL: Proposed Area SUBTOTALS:	+ + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030 55,796 n.a.	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780 75,872 n.a.	square feet
1 1 1 1 1 2 2 2 2 2 2 3 3 3 3	Garage/Ca addition Accessory addition Basement addition	new structure	Building 4: Multi-Family Building Building 4: MU - Retail Building 4: Utility Building 4: Amenity Building 4, Combined Mixed-UseTotal LEVEL 1 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 2 SUBTOTAL: Building 1: Multi-Family Residential Building 2: Multi-Family Residential Building 3: Multi-Family Residential Building 4: Multi-Family Residential Building 4: Multi-Family Residential LEVEL 3 SUBTOTAL: Proposed Area SUBTOTALS: Proposed Area TOTALS:	+ + + + +	893 2,255 179 348 3,675 17,800 7,005 3,854 7,618 3,489 21,966 4,290 1,972 6,449 3,319 16,030 55,796 n.a.	4,868 26,611 9,801 5,116 9,941 4,623 29,481 4,605 3,021 8,037 4,117 19,780 75,872 n.a. 75,872	square feet

APN:	039-271-025			_	Address:	210 West Ca	arrillo Street
		R	Commercial Development Sta	+i	ctics		
FYK	ΓING	D ,	Commercial Development 3ta		JUICS		
						Building & Safety	Alteration/
Bldg. Floor		Attached or	Building Number or Name & Use		Zoning Net	Floor Area	Remodel
FIOOI	existing	Detached	Existing Retail/Restaurant	$^{+}$	18,547	(B&S Gross) 20,244	B&S Gross
	existing		Existing Netali/Nestaurant	+	10,541	20,244	
	existing			+			
	existing			+			
	existing			╁			
	Chisting		Existing Area SUBTOTALS:	Ť	18,547	20,244	
	Garage/Carpo	ort			,		
	existing						
	existing			+			
	Basement or	Cellar					
	existing	<u>Seliai</u>		_			
	existing		Existing Areas TOTALS:	-	18,547	20,244	
			Existing Areas TOTALS.		10,547	20,244	
PRO	POSED FOR I	DEMOLITIO	N OR CHANGE OF USE				
Bldg.		Attached or					
Floor		Detached	Building Number or Name & Use		Net	B&S Gross	
	existing		Existing Retail		18,547	20,244	square feet
	existing			+			square feet
	existing			+			square feet
	existing			+			square feet
	existing			+			square feet
		De	emolition or Change of Use Area SUBTOTALS:		18,547	20,244	
	Garage/Carpo	<u>ort</u>					
	existing						square feet
	existing						square feet
	Basement or	<u>Cellar</u>					
	existing						square feet
			Demolition or Change of Use Area TOTALS:		18,547	20,244	square feet
	POSED NEW	CONCEDUC	TION				
	POSED NEW	CONSTRUC	IION				
Bldg.	Addition or Nev	A Structure	Building Number or Name & Use		Net	B&S Gross	
1	new stru		Building 2 - Restaurant/Retail		4,462	D&3 G1055	square feet
1	new stru		Building 2 - Utilities	_	193		square feet
•	1.500 500		Building 2 SUBTOTALS:		4,655	5,794	•
				+	-,	-,	square feet
			Proposed Area SUBTOTALS:	\top	4,655	5,794	square feet
	Garage/Carpo	ort				,	<u> </u>
1	covered			T		1,491	square feet
	001010			\forall		, -	square feet
	Basement or	Cellar					
				T			square feet
	1						- 1
	Utility/Refuse		Commercial Utility/Refuse TOTAL	\dashv	1,366		square feet
1	Utility/Refuse	ucture L			.,000		2 4 3 4 3 1 5 6
1	new stru		·				
1	new stru		(+ M/U COMM. W/O UTILITY & REFUSE) =		12,851		square feet
1	new stru	AL TOTAL	·	F	12,851 14,217		
·	COMMERCI COMME	AL TOTAL RCIAL TOT	(+ M/U COMM. W/O UTILITY & REFUSE) = AL (+ M/U COMM. + UTILITY & REFUSE) =	E	14,217	10.00.07.000	
	COMMERCI COMME	AL TOTAL RCIAL TOT	(+ M/U COMM. W/O UTILITY & REFUSE) =		14,217	IC 28.87.300	square feet square feet

	039-271-02	25				Address:			210) West Cai	rrillo Street
form revised	1 2/28/07)							Z	Zone:	С	-2
			C. (ienera	l Pro	oiect St	atistics		_		
LOOR T	O AREA	RATIO (F	FAR) (SBN			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		NDSCAPI	NG	(SBMC §	22.80.020
	AILA	Lot Area		7		.37		jects requir			,
- Publi	c Right of V	Nay Areas	903	Proposed			Percent W				
	Ne	t Lot Area:	49881	sq.ft.				e Landscap			2246
FAR is ca	lculated by	dividing ne	t proposed i	resulting			High Wate	er Landscap	e Are	a in sq. ft.	106
project sq	uare feet b	y net lot are	ea.				Tota	al Landscap	e Are	a in sq. ft.	3311
DPOIECT	DECIDEN	TIAL LIN	IT TOTALS				R	UILDING	COD	F INFOD	MATION
At project	studios	1-bdrm	2-bdrm	3+ bdrm			Construction			Occupancy	
completion			7				Type 1,				A-3, M
·										(OD110 0	00.00.004
PARKINO Danie Danie		f F:	ation Davis	I t		001 10 10 d				(SBMC §	28.90.001 _. I
Sode Requesting S		Ses for EXI	sting Deve	iopment		covered		unco		74.00 71	
	•	cas for Dro	posed Pro	ioct		covered	122	unco		71	
			s (at project	•	n)	covered	122	unco			
_						COVOICG	122	drioc			
MAXIMU	M HEIGH	T OF NEV	w consti	RUCTION						(SBMC §	
					Feet	(at top of	building ric	dge, from i	natura	al grade):	60'
GRADING	G & SLOP	E								(SBMC §	28.15.080
			in 5' of Mai	n Building	1			Δ		ge Slope:	
							This				
36,942	Cut		Wh	ere cut is	aoina	to:	On-Site Fill	f form for prel		Site Export	
3,706			VVII	Where fil			On-Site Cut	3,706		Site Import	
n.a.	Recompa	ction		Wilete III	1 13 110	1111.	Oil-Site Gut	3,700	OII-C	oite iiriport	
			ng Footprin	t Grading							
-,-			J	<u> </u>							
Elsewhere	on Site	(exs.: unde	er driveway,	detached g	arage,	swimming	pools or otl	ner other ac	cesso	ory structu	res)
								f form for prel			
	Cut		Where cut				On-Site Fill			Site Export	
	Fill**		Where	fill is from	1:	(On-Site Cut		Off-S	Site Import	
	Recompa						_				
			uilding Foo			ام مانا مانا ما		OTAL Grad	ling:	41.1 A I	
**:		rrecompac	tion activitie	es outside t	ne mai	n bullaing	юогринг.			#VAI	LUE!
**includes f	iiii added io									(CA I	JBC § 207
		& PATIOS	(for Buildi	ng & Safety	, Permi	tting, Inspe	ection & Fee	s)		(0/1 0	3 20.
		& PATIOS	(for Buildi	ng & Safety		tting, Inspe				·	20 3 201
DECKS, L 1st Floor: Uncovered:	.OGGIAS (& PATIOS	Demolition:		Permi New:	2292	Exis	ting - Dem		n + New=	2,292
DECKS, L 1st Floor: Uncovered: Covered:	Existing:	& PATIOS					Exis			n + New=	2,292
DECKS, L 1st Floor: Uncovered: Covered: Upper Floo	Existing: Existing: ors		Demolition: Demolition:		New: New:	2292 173	Exis Exis	ting - Dem	olitio	n + New= n + New=	2,292 173
DECKS, L 1st Floor: Uncovered: Covered: Upper Floo Uncovered:	Existing: Existing: ors Existing:		Demolition: Demolition: Demolition:		New: New:	2292 173 1994	Exis Exis	ting - Demiting - Demi	olitio olitio	n + New= n + New= n + New=	2,292 173 1,994
DECKS, L 1st Floor: Uncovered: Covered: Upper Floo Uncovered: Covered:	Existing: Existing: ors Existing: Existing:		Demolition: Demolition:		New: New:	2292 173	Exis Exis	ting - Dem	olitio olitio	n + New= n + New= n + New=	2,292 173 1,994 1,930
DECKS, L Ist Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck	Existing: Existing: ors Existing: Existing:		Demolition: Demolition: Demolition: Demolition:		New: New: New: New:	2292 173 1994 1930	Exis Exis Exis Exis	ting - Dem ting - Dem ting - Dem ting - Dem	olitio olitio olitio	n + New= n + New= n + New= n + New=	2,292 173 1,994 1,930
DECKS, L Ist Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck	Existing: Existing: ors Existing: Existing:		Demolition: Demolition: Demolition:		New: New:	2292 173 1994	Exis Exis Exis Exis	ting - Demiting - Demi	olitio olitio olitio	n + New= n + New= n + New= n + New=	2,292 173 1,994 1,930
DECKS, L Ist Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable:	Existing: Existing: Ors Existing: Existing: Existing: Existing:		Demolition: Demolition: Demolition: Demolition:		New: New: New: New:	2292 173 1994 1930	Exis Exis Exis Exis	ting - Dem ting - Dem ting - Dem ting - Dem	olitio olitio olitio	n + New= n + New= n + New= n + New=	2,292 173 1,994 1,930 5,688
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable:	Existing: Existing: Ors Existing: Existing: Existing: Existing:		Demolition: Demolition: Demolition: Demolition: Demolition:		New: New: New: New:	2292 173 1994 1930	Exis Exis Exis Exis	ting - Dem ting - Dem ting - Dem ting - Dem	olitio olitio olitio	n + New= n + New= n + New= n + New= n + New=	2,292 173 1,994 1,930 5,688
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable:	Existing: Existing: Ors Existing: Existing: Existing: Existing:	TING PR	Demolition: Demolition: Demolition: Demolition: Demolition:	MMARY	New: New: New: New:	2292 173 1994 1930 5688	Exis Exis Exis Exis	ting - Demiting - Demi	olitio olitio olitio olitio	n + New= n + New= n + New= n + New= n + New= (SBMC §	2,292 173 1,994 1,930 5,688 28.87.300 Gross
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable:	Existing: Existing: Ors Existing: Existing: Existing: Existing:	TING PRO	Demolition: Demolition: Demolition: Demolition: Demolition:	MMARY	New: New: New: New: New:	2292 173 1994 1930 5688	Exis Exis Exis Exis	ting - Demiting - Demi	olitio olitio olitio olitio	n + New= (SBMC § Net	2,292 173 1,994 1,930 5,688 28.87.300 Gross
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable:	Existing: Existing: Existing: Existing: Existing: Existing: EXISTING: EXISTING:	TING PRO	Demolition: Demolition: Demolition: Demolition: Demolition: Demolition:	MMARY ESIDENTIAL D COMMER	New: New: New: New: New: New:	2292 173 1994 1930 5688 (EXISTING	Exis Exis Exis Exis Exis Exis Exis Exis	ting - Demiting - Demiting - Demiting - Demiting - Demiting - TION + NE	olitio olitio olitio w) =	n + New= (SBMC § Net 45,886	2,292 173 1,994 1,930 5,688 28.87.300 Gross
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable: PROPOSI	Existing: Existing: Existing: Existing: Existing: Existing: Existing:	TING PROPOSE	Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition:	MMARY ESIDENTIAL D COMMEN	New: New: New: New: New: RCIAL	2292 173 1994 1930 5688 (EXISTING (EXISTING	Exis Exis Exis Exis Exis Exis Exis Exis Exis Exis	ting - Demoting - Demoting - Demoting - Demoting - Demoting - TION + NETION + NETION + NETION + NE	olitio olitio olitio olitio W) = W) =	n + New= (SBMC § Net 45,886 12,851	2,292 173 1,994 1,930 5,688 28.87.300 Gross
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable: PROPOSI	Existing: Existing: Existing: Existing: Existing: Existing: Existing:	TING PROPOSE	Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition:	MMARY ESIDENTIAL D COMMEN	New: New: New: New: New: RCIAL	2292 173 1994 1930 5688 (EXISTING (EXISTING	Exis Exis Exis Exis Exis Exis Exis Exis Exis Exis	ting - Demiting - Demiting - Demiting - Demiting - Demiting - TION + NETION + NETION + NETION + NETION + NETION + NE	olitio olitio olitio olitio W) = W) = W) =	n + New= (SBMC § Net 45,886 12,851	2,292 173 1,994 1,930 5,688 28.87.300 Gross 0 0 1,491
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable: PROPOSI	Existing: Existing: Existing: Existing: Existing: Existing: Existing:	TING PROPOSE	Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition:	MMARY ESIDENTIAL D COMMEN	New: New: New: New: New: RCIAL	2292 173 1994 1930 5688 (EXISTING (EXISTING	Exis Exis Exis Exis Exis Exis Exis Exis Exis Exis	ting - Demiting - Demiting - Demiting - Demiting - Demiting - TION + NETION + NETION + NETION + NETION + NETION + NE	olitio olitio olitio olitio W) = W) =	n + New= (SBMC § Net 45,886 12,851	2,292 173 1,992 1,930 5,688 28.87.300 Gross
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable: PROPOSI	Existing:	PROPOSE GARAGE/	Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition:	MMARY ESIDENTIAL D COMMER JTILITY/RE COVERED	New: New: New: New: New: RCIAL FUSE RAMP	2292 173 1994 1930 5688 (EXISTING (EXISTING	Exis Exis Exis Exis Exis Exis Exis Exis Exis Exis	ting - Demiting - Demiting - Demiting - Demiting - Demiting - TION + NETION + NETION + NETION + NETION + NETION + NE	olitio olitio olitio olitio W) = W) = W) =	n + New= (SBMC § Net 45,886 12,851	2,292 173 1,994 1,930 5,688 28.87.300 Gross 0 0 1,491
DECKS, L 1st Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable: PROPOSI	Existing:	PROPOSE GARAGE/O	Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: COJECT SUI DECT	MMARY ESIDENTIAL D COMMENTAL D COVERED ACT INFO	New: New: New: New: Rew: RCIAL FUSE RAMP	2292 173 1994 1930 5688 (EXISTING (EXISTING (EXISTING	Exis Exis Exis Exis Exis Exis Exis Exis Exis Exis Final Exis Exis Exis Exis Exis	ting - Demoting - Demo	olitio olitio olitio olitio W) = W) = W) =	n + New= (SBMC § Net 45,886 12,851	2,292 173 1,994 1,930 5,688 28.87.300 Gross 0
DECKS, L Ist Floor: Uncovered: Upper Floo Uncovered: Covered: Roof Deck Useable: PROPOSI	Existing:	PROPOSE GARAGE/O	Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: COJECT SUI DECT	MMARY ESIDENTIAL D COMMER JTILITY/RE COVERED	New: New: New: New: Rew: RCIAL FUSE RAMP	2292 173 1994 1930 5688 (EXISTING (EXISTING (EXISTING	Exis Exis Exis Exis Exis Exis Exis Exis Exis Exis	ting - Demoting - Demo	olitio olitio olitio olitio W) = W) = W) =	n + New= (SBMC § Net 45,886 12,851	2,292 173 1,994 1,930 5,688 28.87.300 Gross 0 0 1,491
DECKS, L Ist Floor: Uncovered: Un	Existing:	PROPOSE GARAGE/O PREPARE ms Prepare	Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: Demolition: COJECT SUI DECT	MMARY ESIDENTIAL D COMMENTE DTILITY/RE COVERED ACT INFO	New: New: New: New: RCIAL FUSE RAMP	2292 173 1994 1930 5688 (EXISTING (EXISTING (EXISTING	Exis Exis Exis Exis Exis Exis Exis Exis Exis Exis Final Exis Exis Exis Exis Exis	ting - Demoting - Demo	olitio olitio olitio olitio W) = W) = W) =	n + New= (SBMC § Net 45,886 12,851	2,292 173 1,994 1,930 5,688 28.87.300 Gross 0

APN:	039-271-025		Address:	210 West Carril
		D. Multi	-Familu	•
	Su	pplemental Res		
EXIST				
		Unit Type:		
		# of Bedrooms	Quantity	Apartment or Condom
	existing	N/A		•
	existing			
PROP	OSED FOR DEMOLITI	ON		
		Unit Type:		
		# of Bedrooms	Quantity	Apartment or Condom
	existing	N/A	Quaritity	Apartment of Condon
	existing	IWA		
	existing			
PROP	OSED NEW CONSTRU	ICTION		
11101		Unit Type:		
		# of Bedrooms	Quantity	Apartment or Condom
	new structure	STUDIO		•
	new structure	1	11	
	new structure	2	7	
	(addition or new)			
	(addition or new)			
	(addition or new)			
	(addition or new)			
	(addition or new)			
	(addition or new)			
	(addition or new)			
	(addition or new)			
	(addition or new)			
	ECT RESIDENTIAL UNI	IT TOTALS (at project o	completio	n)
PROJI				•
PROJI	studios	one-bedroom	2-bedroom	3+ bedroom

APN:	039-2	71-025				Address:		210	West	Carrillo Sti	reet
			E. \$	ite Cou	<i>y</i> era	ge Per	centag	es			
EXISTING											
Coverage											
Percentages											
40		20244	sa.ft.	Building A	Area T	otal: Buildi	ing footrpint	only, do no	ot cou	nt upper flo	ors
				Subtotals				J.			
				20244	sq.ft.	Main build	ing coverag	e area			
				0	sq.ft.	Accessory	/ buildings (coverage ar	ea		
3	%	1484	sq.ft.	Landscap	ed Are	ea Total					
				Subtotals							
				1484			se Plant Lar			100	_
					sq.ft.	High Wate	er Plant Lan	dscapedAr	eas	0	%
		05.5									
57	%	29056	sq.ft.	Paved Are	eas To	tal					
				Subtotals	4	Dayland area	und flage no	4:00			
				24240			und floor pa	TIOS			
						Paved driv	eways kways, Oth	or			
				4700	Sq.ii.	raveu wan	Kways, Olli	EI			
		50784	en ft	Total Pare	al Na	t I ot Δrea	(excludes p	oublic right	of way	, easement	6)
		30704	34.11.	Total Laiv	JC1 14C	LOLAICA	CACIDACS	Jubilo figrit	Oi way	Cascinoni	
PROPOSEI	n - Di	KIII TIN	C (IT	F TOTAL	t AT D	POIECT (COMDI FI	ION			
PROPOSLI	J - KI		u ,,,	LIVIAL	AIF	ROJECT	COMPLL				
Coverage											
Percentages											
65	%	32,260	sq.ft.		Area T	otal: Buildi	ing footrpint	only, do no	ot cou	nt upper flo	ors
				Subtotals							
				32,260			ing coverag				
					sq.ft.	Accessory	/ buildings (coverage ar	ea		
	0,	4.4007				<u> </u>					
30	%	14897	sq.ft.	Landscap	ed Are	ea Total					
				Subtotals	4	\\/ata=\\\/ia	o Dlant La	. da a a a a d A		4.5	0/
							se Plant Lar er Plant Lan				%
				י ווווי	5U II	Triigii vvate	ı Fiaiil Läfi	uscapeuAi		7	%
									(36)	0 വ	170
							Paving (Pa		as)	82	
F	%	2724	sa ft	12165	sq.ft.	Permeable			as)	82	
5	%	2724	sq.ft.	12165 Paved Are	sq.ft.	Permeable			as)	82	
5	%	2724	sq.ft.	12165 Paved Are Subtotals	sq.ft.	Permeable tal	Paving (Pa	aseos, Plaz	as)	82	
5	%	2724	sq.ft.	Paved Are Subtotals 2292	sq.ft.	Permeable tal Paved grou	e Paving (Pa	aseos, Plaz	as)	82	
5	%	2724	sq.ft.	12165 Paved Are Subtotals	sq.ft.	Permeable tal	e Paving (Pa	aseos, Plaz	as)	82	
5	%			Paved Are Subtotals 2292 432	sq.ft. eas To sq.ft. sq.ft.	tal Paved grown Paved drive	e Paving (Pa	aseos, Plaz			
5	%			Paved Are Subtotals 2292 432	sq.ft. eas To sq.ft. sq.ft.	tal Paved grown Paved drive	e Paving (Pa	aseos, Plaz			
5	%			Paved Are Subtotals 2292 432	sq.ft. eas To sq.ft. sq.ft.	tal Paved grown Paved drive	e Paving (Pa	aseos, Plaz			



805.9⁶6.5539 805.9⁶6.3349

1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

Ю.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08







1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

G003

EXISTING SITE
AERIAL PHOTOGRAPH
1/16" = 1'-0"































RADIO SQUARE

1501 Chapala Street

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653

V 949.831.1312 - F 949.643.0051

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

EXISTING SITE PHOTOGRAPHS NO SCALE



DOWNTOWN APPROACH ON CARRILLO 02



VIEW TOWARDS SITE FROM DE LA VINA 01



VIEW OF EXISTING SAV-ON FROM CARRILLO 04



INTERSECTION OF CARRILLO AND DE LA VINA COMING FROM DOWNTOWN 03



VIEW FROM SITE UP DE LA VINA 07



VIEW FROM SITE TOWARDS RALPH'S LOADING DOCK 06



VIEW FROM SITE OF INTERSECTION AT CARRILLO AND DE LA VINA 05

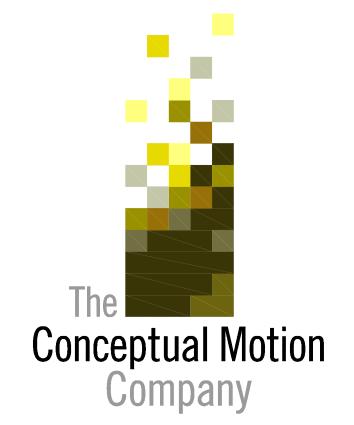


ADJACENT RESIDENTIAL BUILDINGS OFF DE LA VINA 10





VIEW FROM SITE ACROSS CARRILLO 08



1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com



RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

EXISTING SITE PHOTOGRAPHS NO SCALE



LOOKING NORTHWEST FROM SOUTHEAST CORNER OF INTERSECTION OF CARRILLO AND DE LA VINA STREETS 01



WEST DE LA VINA PHOTO COMPOSITE 02



NORTH CARRILLO PHOTO COMPOSITE 03



805.966.5539 805.966.3349

1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC
27032 ROCKING HORSE LANE
LAGUNA HILLS, CA 92653
V 949.831.1312 - F 949.643.0051

RADIO SQUARE

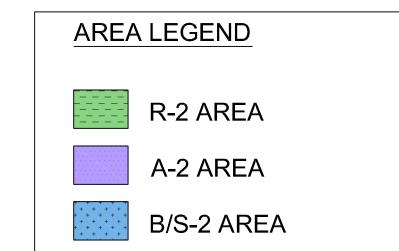
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

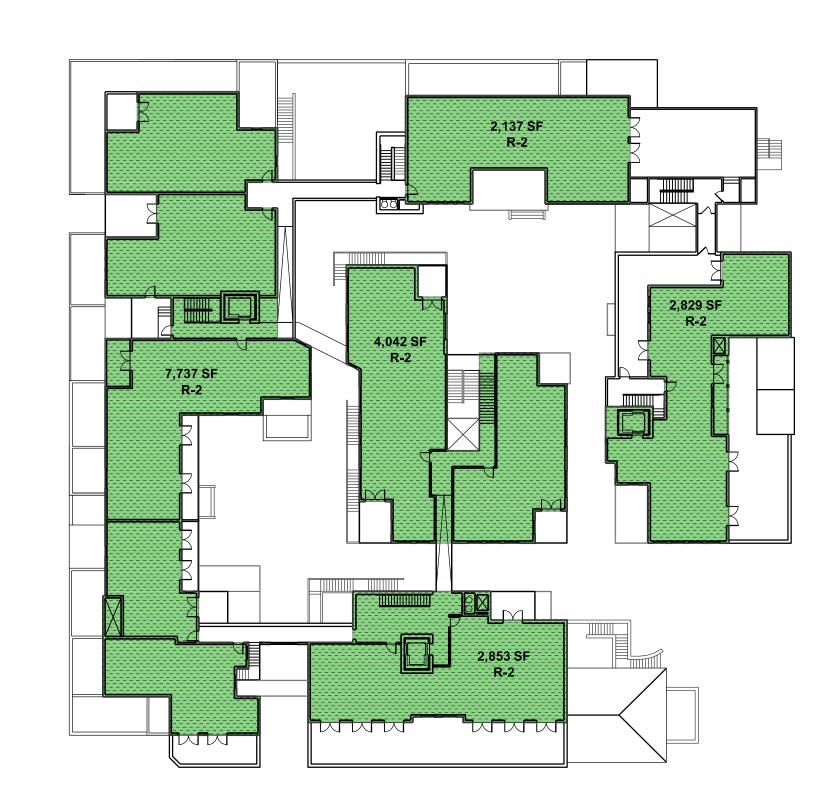
DART N. D. SUBMITTAL	10.31.07
U.O. CONICERT CURNITTAL #0	
ALC CONCEPT SUBMITTAL #2	11.28.07
DART N. D. RESUBMITTAL	12.18.07
PC REVIEW SUBMITTAL	01.24.08
HLC CONCEPT SUBMITTAL #3	02.06.08
HLC CONCEPT SUBMITTAL #4	03.05.08
HLC CONCEPT SUBMITTAL #5	03.19.08
PC REVIEW RESUBMITTAL	04.10.08
	PC REVIEW SUBMITTAL HLC CONCEPT SUBMITTAL #3 HLC CONCEPT SUBMITTAL #4 HLC CONCEPT SUBMITTAL #5

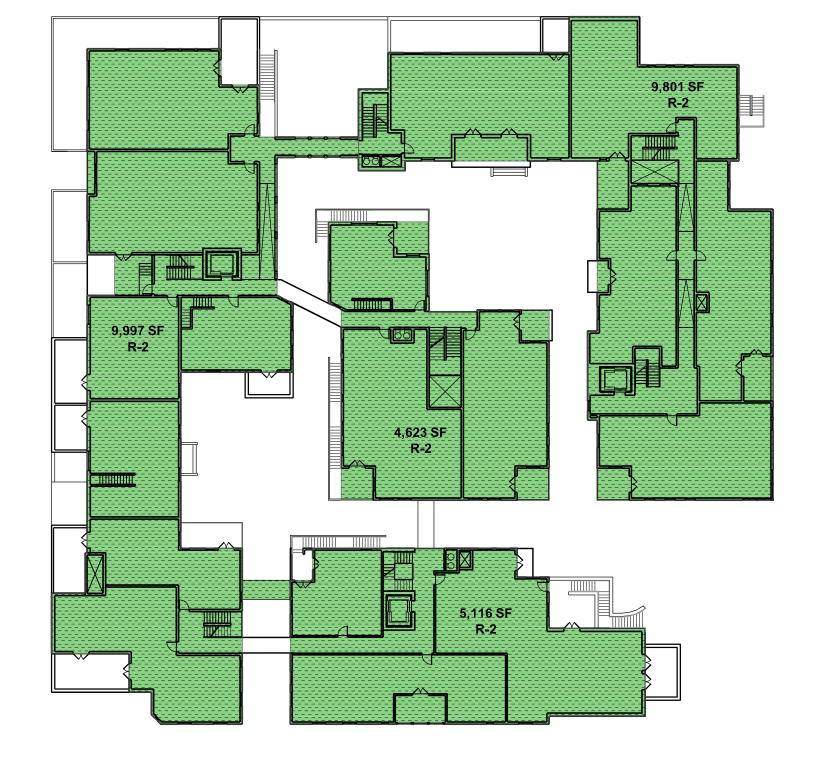
PC REVIEW RESUBMITTAL

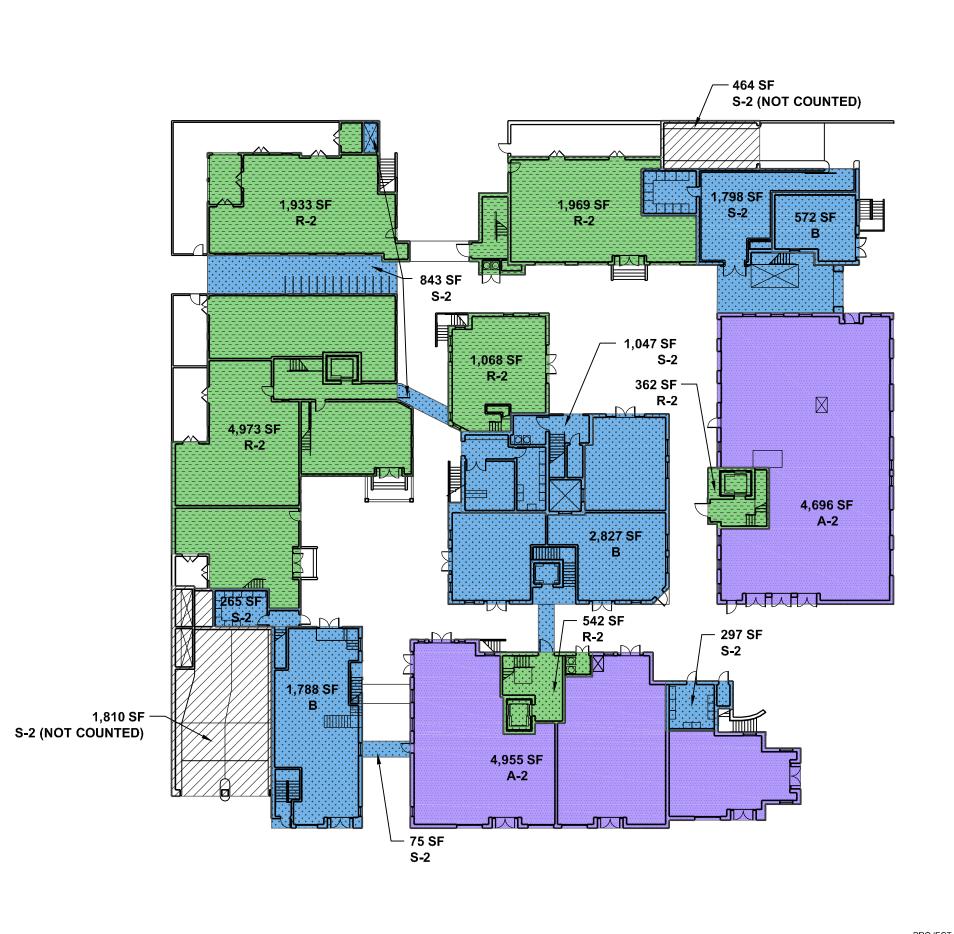
GCOG COMPOSITION PANORAMIC PHOTOGRAPHS NO SCALE

		Actual area R2	Actual area A2	Actual area S2	Actual area B					
	Formula:	Allowable area R2 +	Allowable area A2	Allowable area S2 +	Allowable area B	≤	1			
l aval	0	DO Avec	A2 Ave -	C2 Ave a	D Avec		Detie			
<u>Level</u>	Occupancy	R2 Area	A2 Area	S2 Area	B Area		Ratio	_	\dashv	-
-2	Actual Area			46,354			U/L		1	ок –
	Allowable Area		*	Unlimited		_	<u>0/L</u>	<	1	UK _
-1	Actual Area			46,532				_		
	Allowable Area		+	Unlimited		=	<u>U/L</u>	<	1	ок_
4	A study A see	40.047	0.054	4 205	F 407					_
1	Actual Area Allowable Area	10,847 79,807	9,651 51,542	4,325 129,686	5,187 124,699	=	0.40	<	1	oK_
		12,201	,	.==,500	. = .,000					
MEZZANINE	Actual Area	0 +	0 +	1,537	0	-	0.01	<	1	ок
	Allowable Area	79,807	51,542	129,686	124,699				\dashv	
2	Actual Area	29,537	0	0	0		0.37		1	ок_
	Allowable Area	79,807	51,542	129,686	124,699	<u> </u>	0.37	`	_	
3	Actual Area	19,598	0	0	0	-				014
	Allowable Area	79,807	51,542	129,686	124,699	=	0.25	<	1	oK_
	Type II-A									
	Base Allowable Area									
R-2	24,000									
A-2	15,500									
В	37,500									
S-2	39,000									
Allowable Ar	ea Increases (506)									
	ble Area Calculation and	Multi story (x3 per 506.	4.1)							
	low grade garages as pe									
	Actual Area	59,982	9,651	5,862	5,187					-
	Allowable Area	239,421 +	154,626	389,059	374,096	=	0.34	<	1	oK_
IBC 506.1	Aa=(At+(Atxlf)+(Atxls))	Aa (Allowable Area)	At (area by Table)	If (Frontage increase)	ls (Sprinkler Increase)					
	R-2	79,807	24,000	0.33	2					
	A-2	51,542	15,500	0.33	2					
	В	124,699	37,500	0.33	2					
	S-2	129,686	39,000	0.33	2					
		If (Frontage increase)	F	P	W					_
IBC 506.2		0.33	450.68	783.39	30					





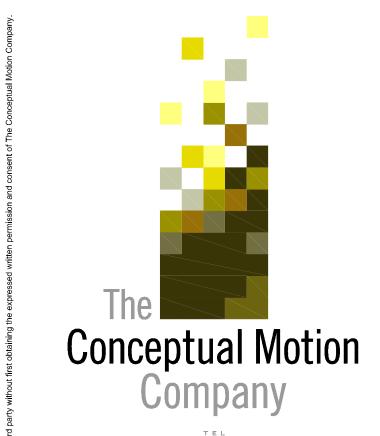




THIRD LEVEL 03

SECOND LEVEL 02

GROUND LEVEL 01



805.966.5539 805.966.3349

1501 Chapala Street Santa Barbara, CA 93101

conceptualmotion.com



RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101

PROJECT #: 0508-CRP

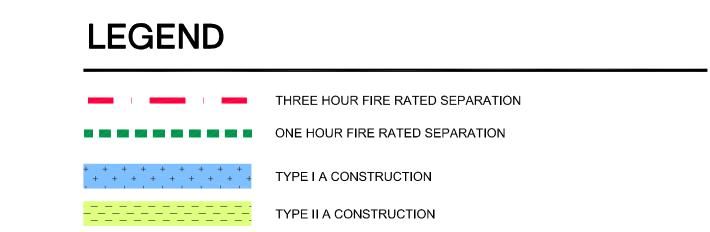
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
-	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

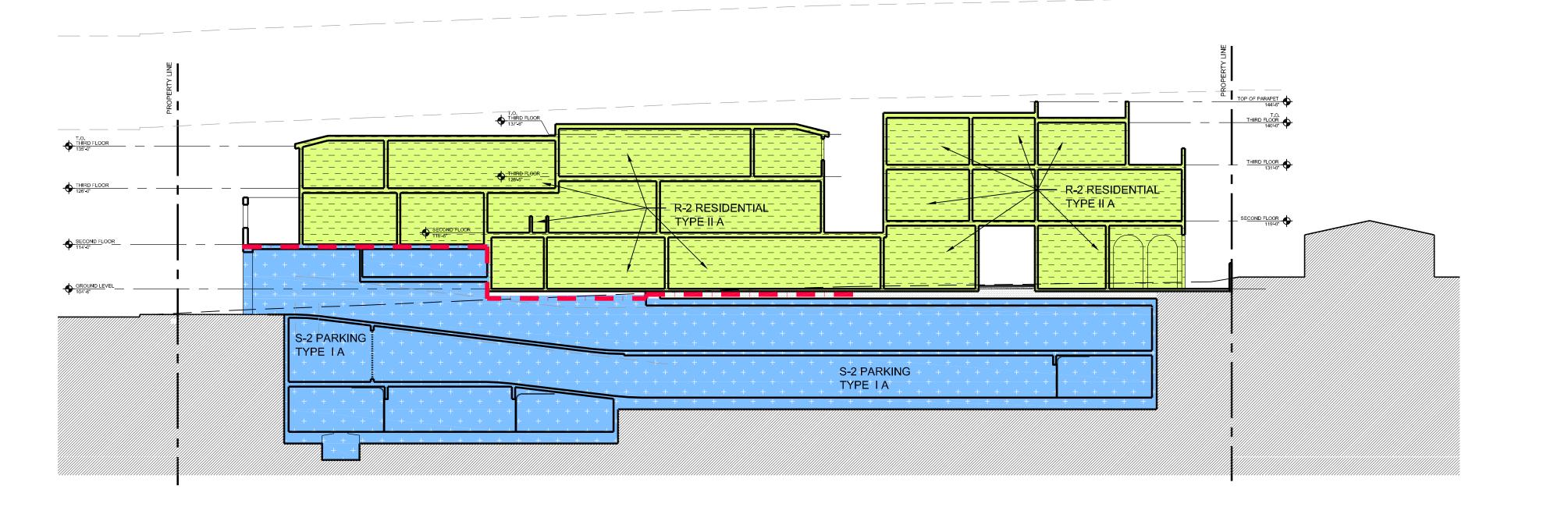
PC REVIEW RESUBMITTAL

GOO7

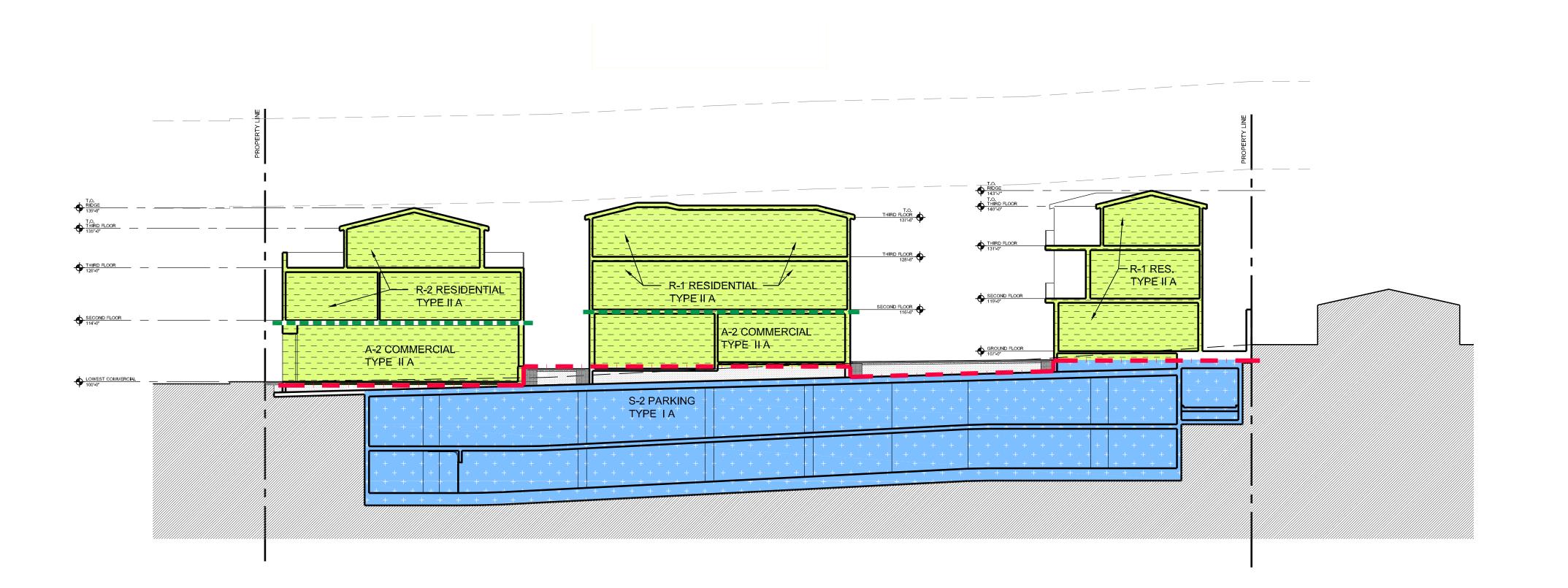
ALLOWABLE AREA
DIAGRAMS

1/16"" = 1'-0"

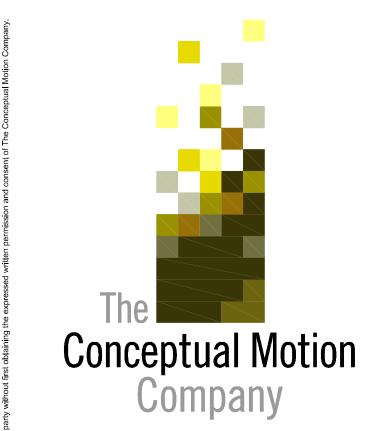




BUILDING SECTION - CONSTRUCTION TYPE DIAGRAM



BUILDING SECTION - CONSTRUCTION TYPE DIAGRAM 1"=16"



805.966.5539 805.966.3349

1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

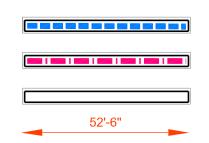
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

GOOSTRUCTION TYPE & FIRE SEPARATION DIAGRAMS

= 16'-0"

LEGEND



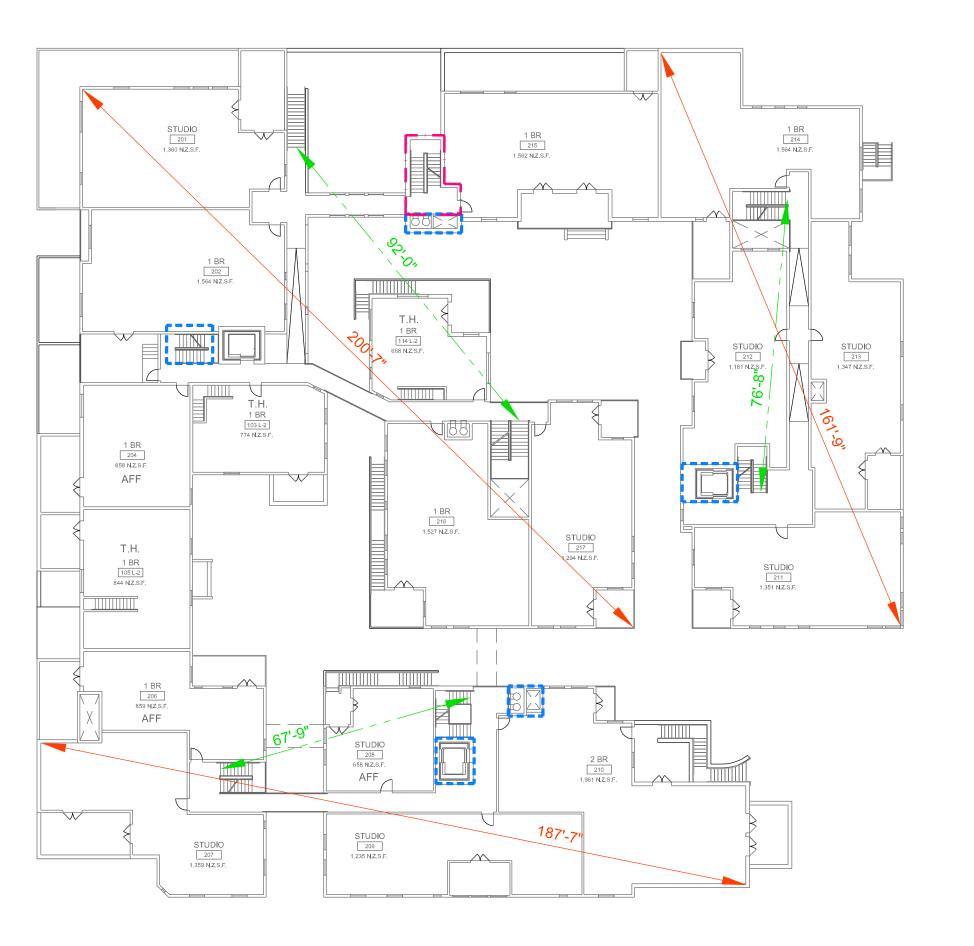
TWO HOUR FIRE RATED PARTITION ONE HOUR FIRE RATED PARTITION

UNRATED WALL OR PARTITION 52'-6" BUILDING DIAGONAL DISTANCE









THIRD FLOOR PLAN 1"=30"

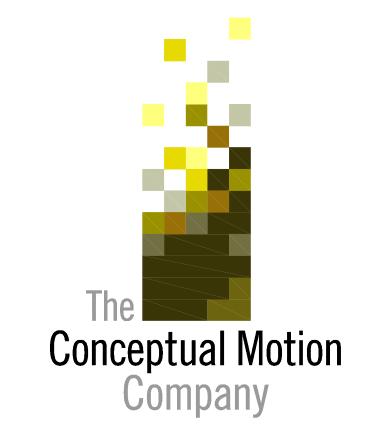


GROUND FLOOR PLAN 1"=30'



SECOND LEVEL BELOW GRADE PARKING PLAN 1"=30"





805.966.5539 805.966.3349

1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com

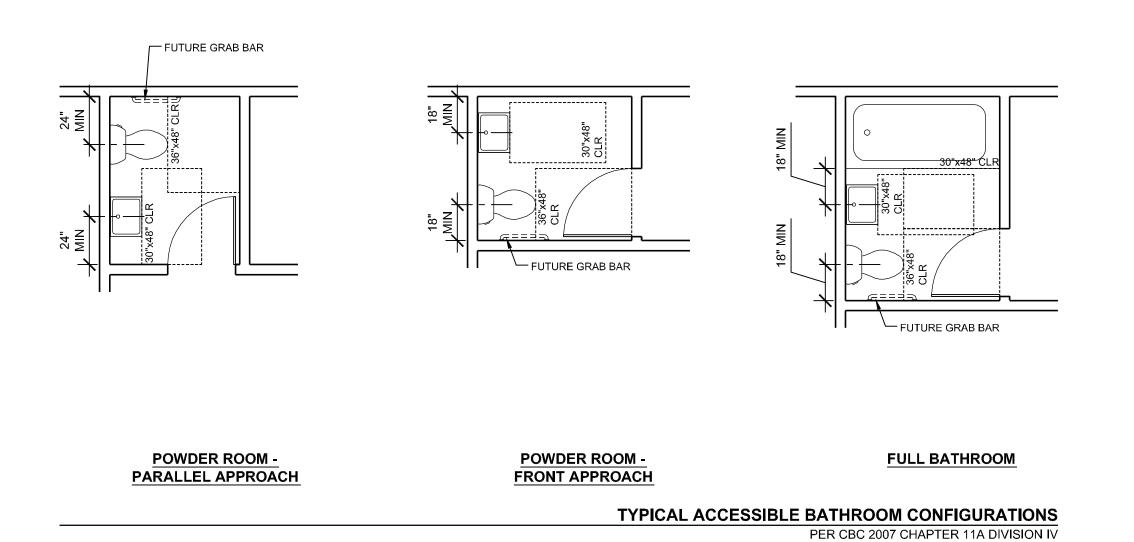
DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

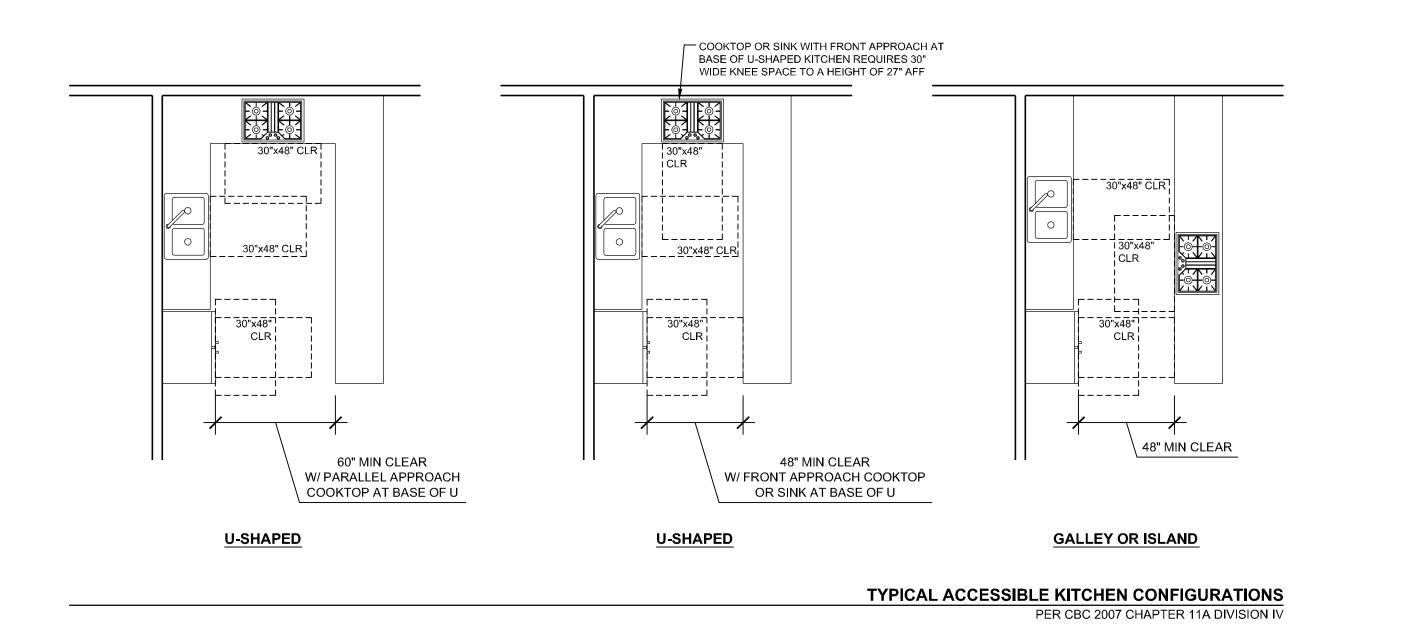
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

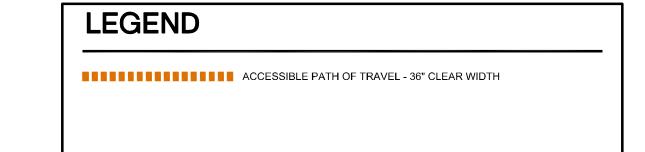
10.31.07 11.28.07 12.18.07
12.18.07
01.24.08
02.06.08
03.05.08
03.19.08
04.10.08





THIRD LEVEL ACCESSIBILITY PLAN
1"= 30'-0"





GENERAL ACCESSIBILITY NOTES

1. UNIT INTERIORS TO COMPLY WITH CBC 2007 CHAPTER 11A DIVISION IV. 2. AN ACCESSIBLE ROUTE SHALL BE PROVIDED TO ALL UNITS AND THROUGH ALL ROOMS AND SPACES IN EACH UNIT. THE ACCESSIBLE ROUTE SHALL PASS THROUGH THE PRIMARY ENTRY DOOR AND SHALL CONNECT WITH ALL ADDITIONAL EXTERIOR DOORS, REQUIRED CLEAR FLOOR SPACES AT KITCHEN APPLIANCES, AND BATROOM FIXTURES. THE ACCESSIBLE ROUTE SHALL BE 36" WIDE MINIMUM.

3. CHANGES IN LEVEL ALONG ACCESSIBLE ROUTE NOT TO EXCEED ½". CHANGES IN LEVEL NOT EXCEEDING 1/4" MAY BE VERTICAL, GREATER CHANGES UP TO 1/2" MUST BE BEVELED WITH A 50% MAXIMUM SLOPE. CHANGES IN LEVEL GREATER THAN $\frac{1}{2}$ " MUST BE MADE BY MEANS OF A RAMP, ELEVATOR, OR SPECIAL ACCESS LIFT.

4. DOORS SHALL BE NOT LESS THAN 6'-8" IN HEIGHT. THE WIDTH OF ANY COMPONENT IN THE MEANS OF EGRESS SYSTEM SHALL NOT BE LESS THAN THE MINIMUM WIDTH REQUIRED BY CBC SECTION 1003.2.3. THE WIDTH OF THE LEVEL AREA ON THE DOOR SWING SIDE SHALL EXTEND 18" PAST THE STRIKE EDGE FOR ALL DOORS. THE WIDTH OF THE LEVEL AREA AT THE EXTERIOR SIDE OF THE PRIMARY ENTRY DOOR AND ANY REQUIRED EXIT DOORS SHALL

COMPLY WITH CBC SECTION 1126A. 5. KITCHENS TO COMPLY WITH CBC SECTION 1133A.

6. BATHROOMS TO COMPLY WITH CBC SECTION 1134A.

7. GROUND LEVEL TO HAVE MAXIMUM 5% SLOPE IN DIRECTION OF TRAVEL WITH MAXIMUM

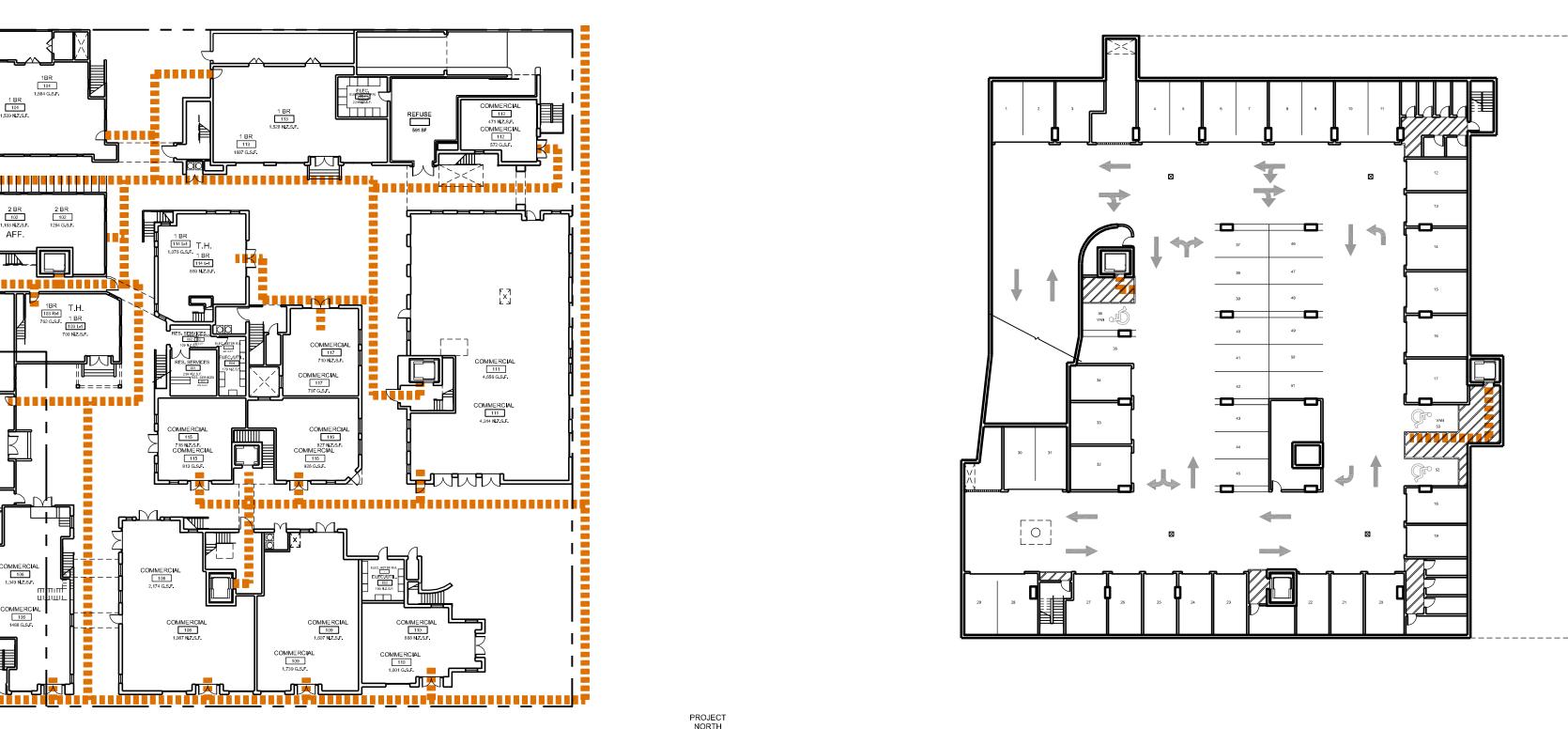


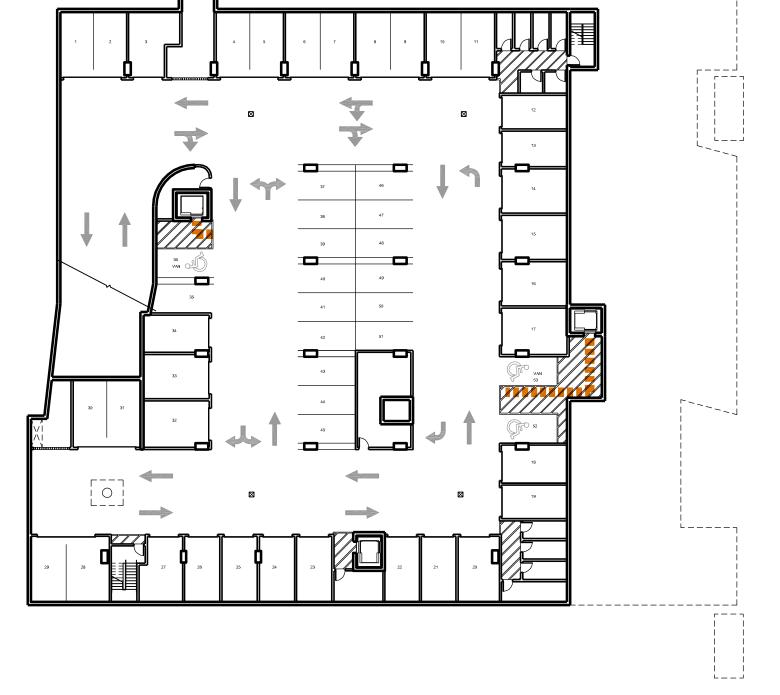
805.966.3349

1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com

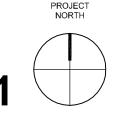
DEVELOPMENT, LLC

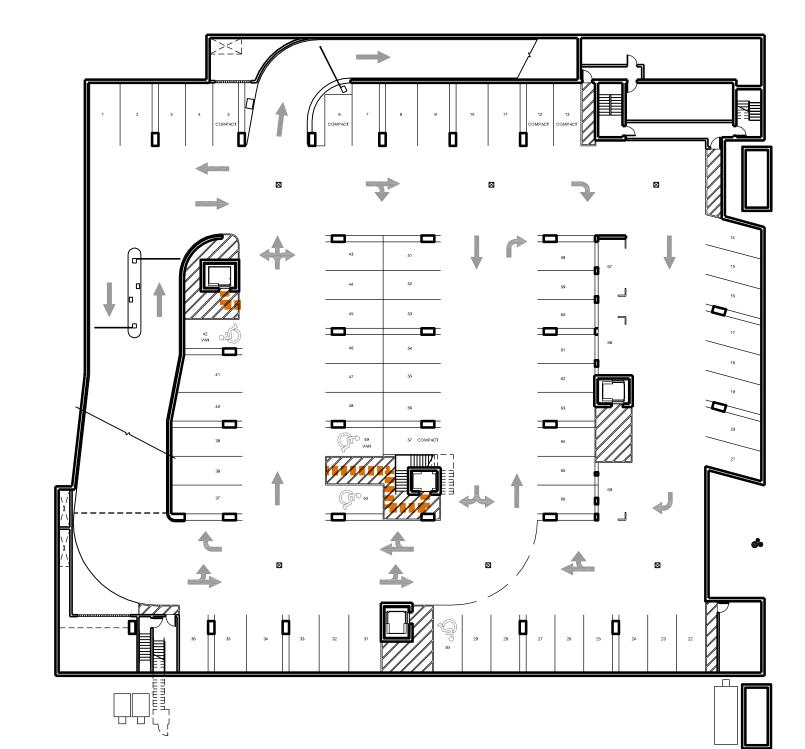
27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051





SECOND BELOW GRADE PARKING LEVEL ACCESSIBILITY PLAN
1"= 30'-0"





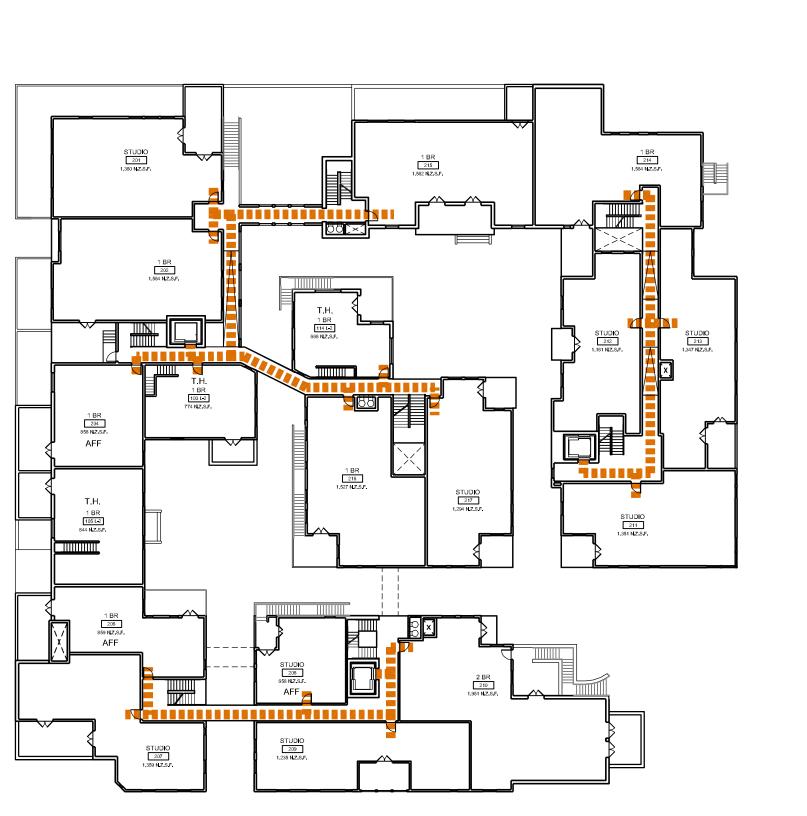


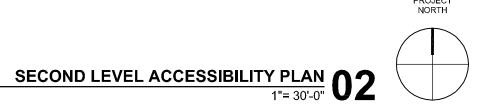
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

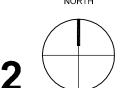


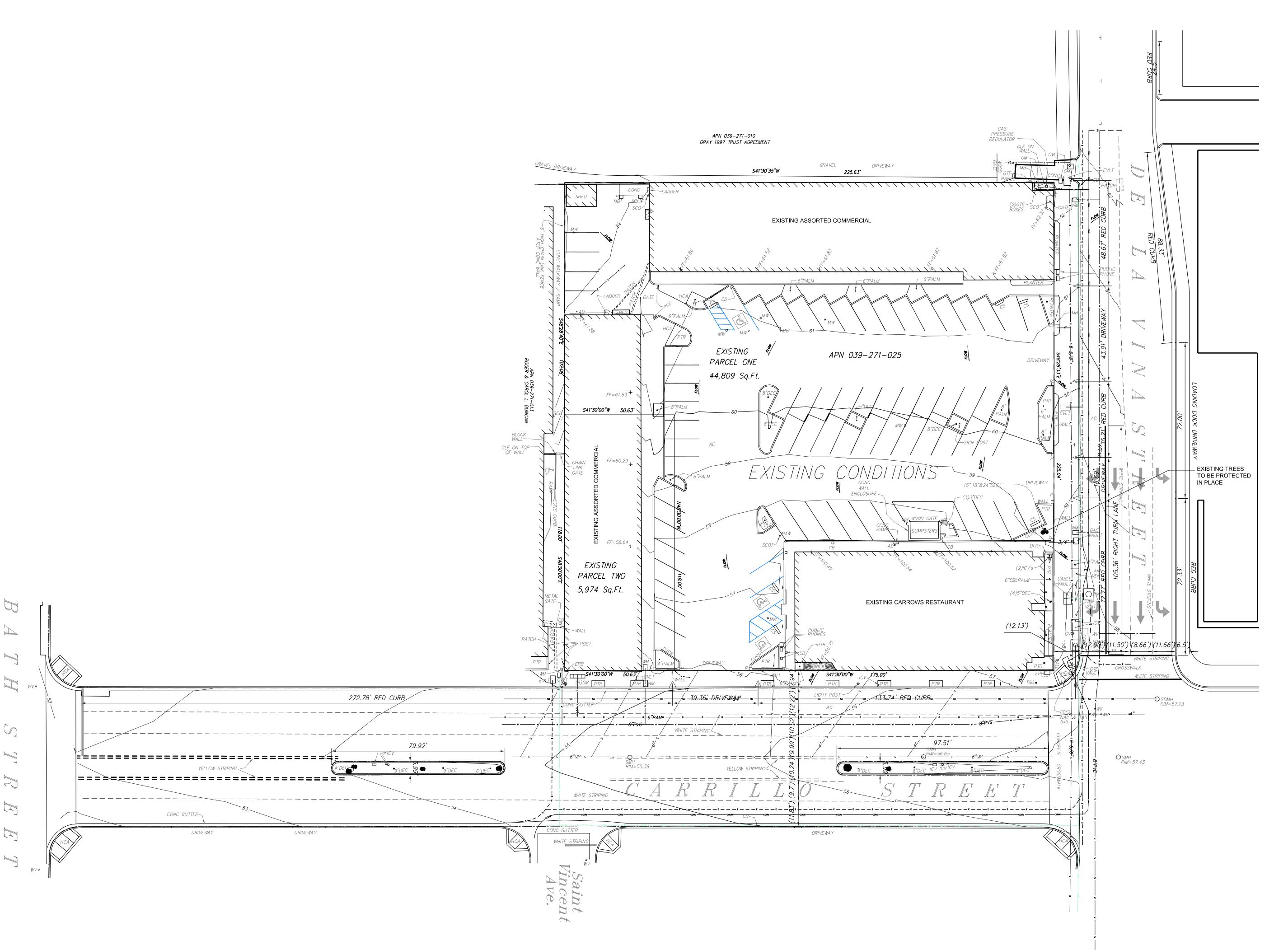


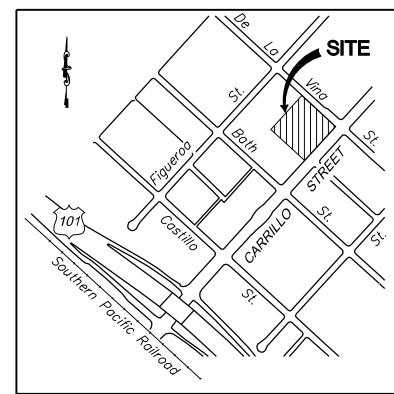


GROUND LEVEL ACCESSIBILITY PLAN
1"= 30'-0"

FIRST BELOW GRADE PARKING LEVEL ACCESSIBILITY PLAN 1"= 30'-0"







VICINITY MAP

NOTE: THIS SURVEY RECEIVED FROM MNS ENGINEERS, INC. ON 02/13/06 IS A FINAL CERTIFIED ALTA SURVEY.

<u>LEGEND:</u> AC = ASPHALT AD = AREA DRAIN BFR = BACK FLOW REGULATOR BK. = BOOKCB = DRAINAGE CATCH BASIN CD = CURB DRAINAGE CLF = CHAIN LINK FENCE CNC / CONC = CONCRETE COR. = CORNER CS = CONC CAR STOP CP = CONTROL POINT CVLT = CABLE TV VAULT

ECP = ELECTRIC CONTROL PANEL

EPB = ELECTRIC PULL BOX

EVLT = ELECTRIC VAULT FD = FOUND MONUMENT AS NOTED ---G---=UNDERGROUND GAS LINEGM = GAS METER HCA = HANDICAP ACCESS
"HP" = HANDICAP PARKING ICV = IRRIGATION CONTROL VALVE ☆ = LIGHTING POST
 M = MEASURED MB = METAL BOLLARD MW = MONITORING WELL O.R. = OFFICIAL RECORD PG. = PAGE $\mathbb{P} = PROPERTY LINE$ P = PILLARPTR = PLANTER

ROH = ROOF OVERHANG

SBS = SOLID BLUE STRIPING SCO = SEWER CLEANOUT SDMH = STORMDRAIN MANHOLE S.F. = SQUARE FEET = SIGN SWS = SOLID WHITE STRIPING TEL = TELEPHONE TSG = TRAFFIC SIGNAL TYP = TYPICAL WF = WOOD FENCE WM = WATER METER WV = WATER VALVE w/ = WITH GROUND-SURVEYED
TREE LOCATION

ALTA/ACSM LAND TITLE SURVEY OF "OLD TOWN MALL" 202 WEST CARRILLO STREET
APN 039-271-025
IN THE CITY OF SANTA BARBARA COUNTY OF SANTA BARBARA STATE OF CALIFORNIA - PREPARED NOVEMBER 2005 -



805.966.5539

805.966.3349

1501 Chapala Street

Santa Barbara, CA 93101 conceptualmotion.com

DEVELOPMENT, LLC

27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

ENGINEERS INC

Engineers ▼ Surveyors ▼ Construction Managers Quality Infrastructure Services

RADIO SQUARE

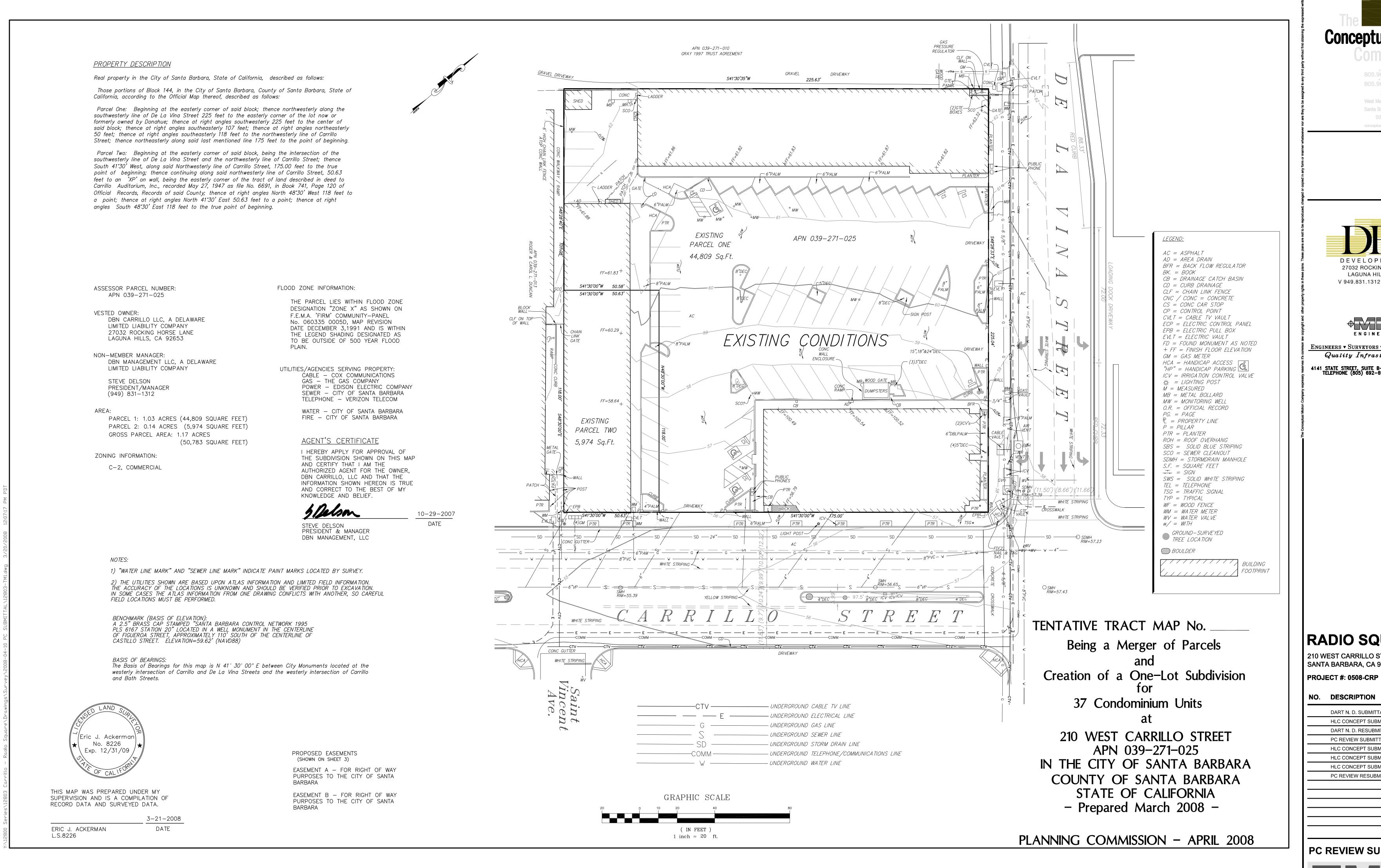
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

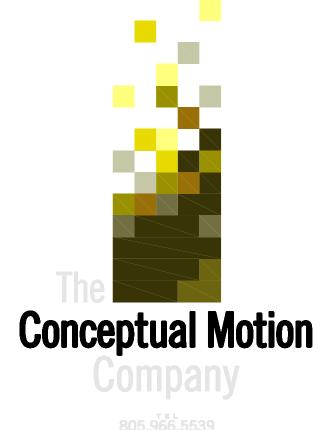
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

EXISTING SITE SURVEY

NOTE: ALL EXISTING BUILDINGS AND PARKING TO BE DEMOLISHED FOR SITE BROWNFIELD REMEDIATION







ENGINEERS INC

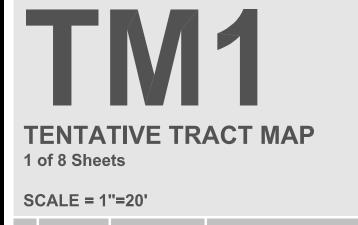
Engineers ▼ Surveyors ▼ Construction Managers

Quality Infrastructure Services 4141 STATE STREET, SUITE B-11, SANTA BARBARA, CA 93110 TELEPHONE (805) 692-6921 FAX. (805) 692-6931

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101

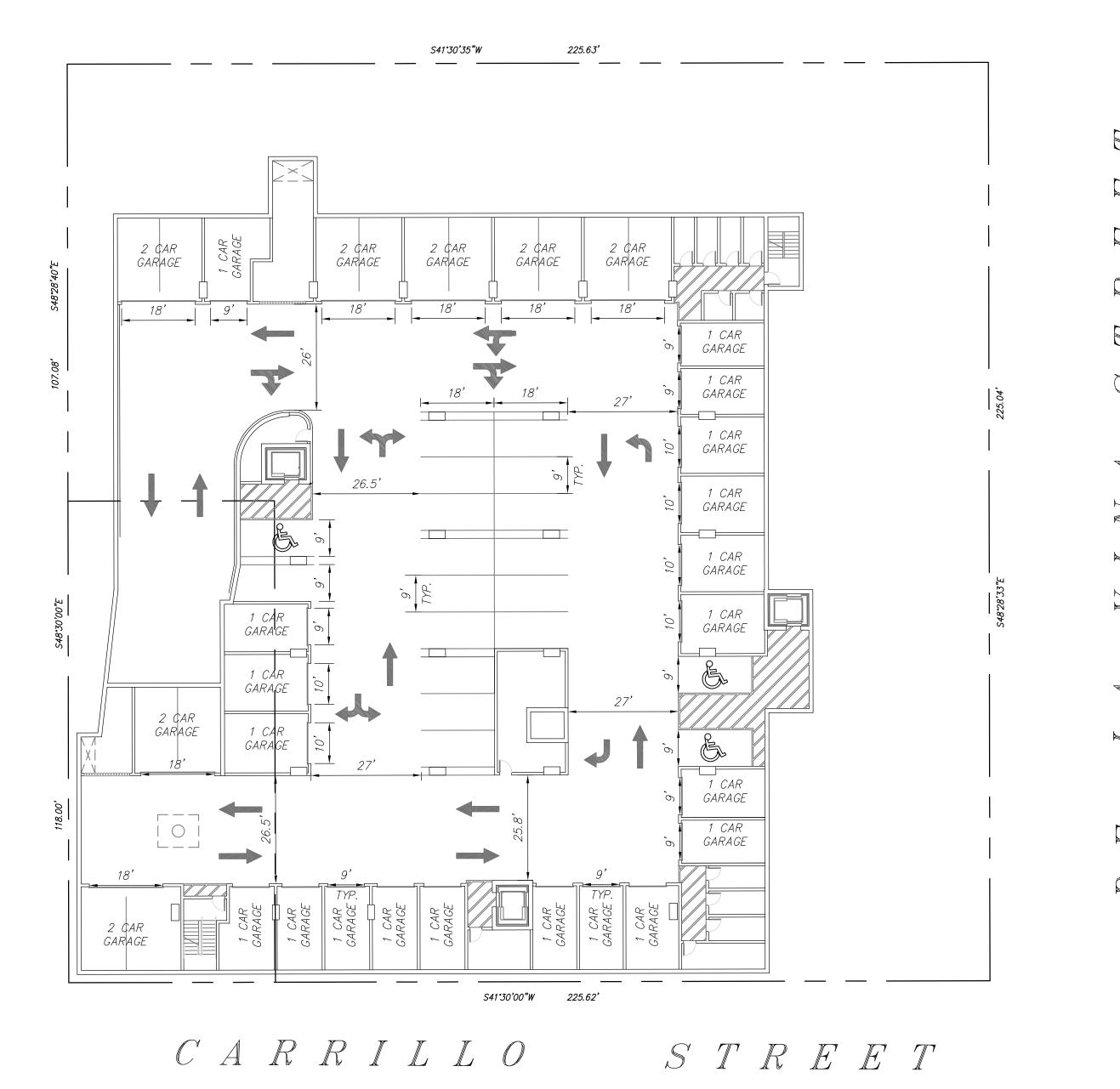
Ο.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08



<u>LEVEL -2</u>

(Second Level Below Ground)

Proposed Private Parking Garages and Resident & Guest Parking for Condominium Owners



20 7 (14 SPACES)

Proposed Parking (This Level)

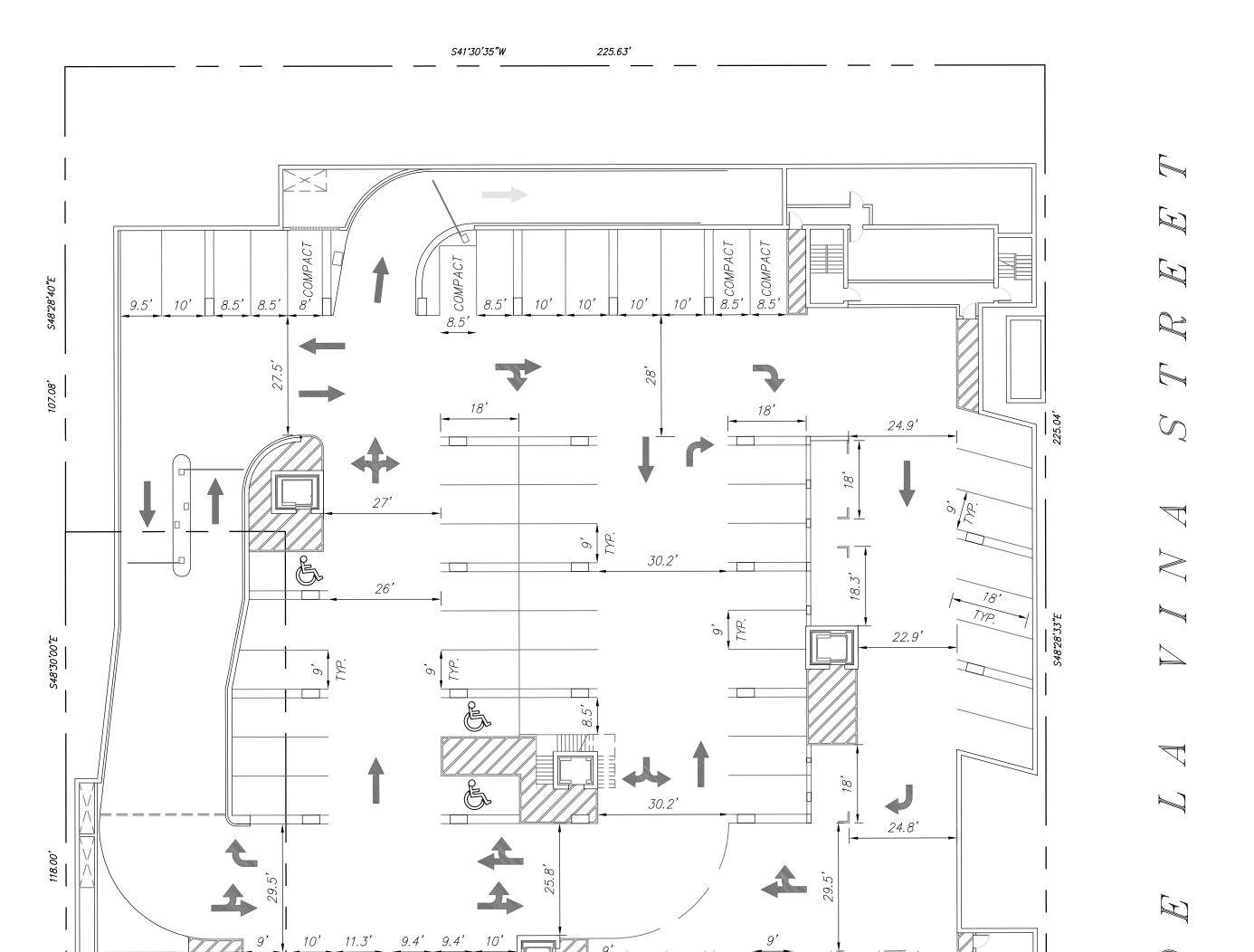
Residential 1—Car Garages 20 Residential 2—Car Garages 7 Residential & Guest Single Spaces 19

Total Residential Parking

LEVEL -1

(First Level Below Ground)

Proposed Common Space for Customer & Guest Parking



Proposed Parking (This Level)

Public / Visitor Parking Spaces 69

TENTATIVE TRACT MAP No. _____

Being a Merger of Parcels

and

Creation of a One-Lot Subdivision
for

37 Condominium Units

210 WEST CARRILLO STREET
APN 039-271-025
IN THE CITY OF SANTA BARBARA
COUNTY OF SANTA BARBARA
STATE OF CALIFORNIA

PLANNING COMMISSION - APRIL 2008

- Prepared March 2008 -



805.966.5539 805.966.3349 15 West Mason Street Santa Barbara, CA

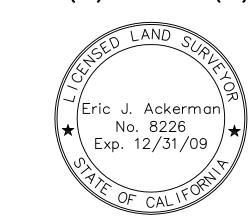




Engineers • Surveyors • Construction Managers

Quality Infrastructure Services

4050 CALLE REAL, SUITE 110, SANTA BARBARA, CA 9

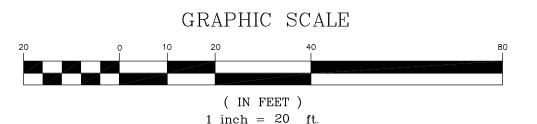


RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

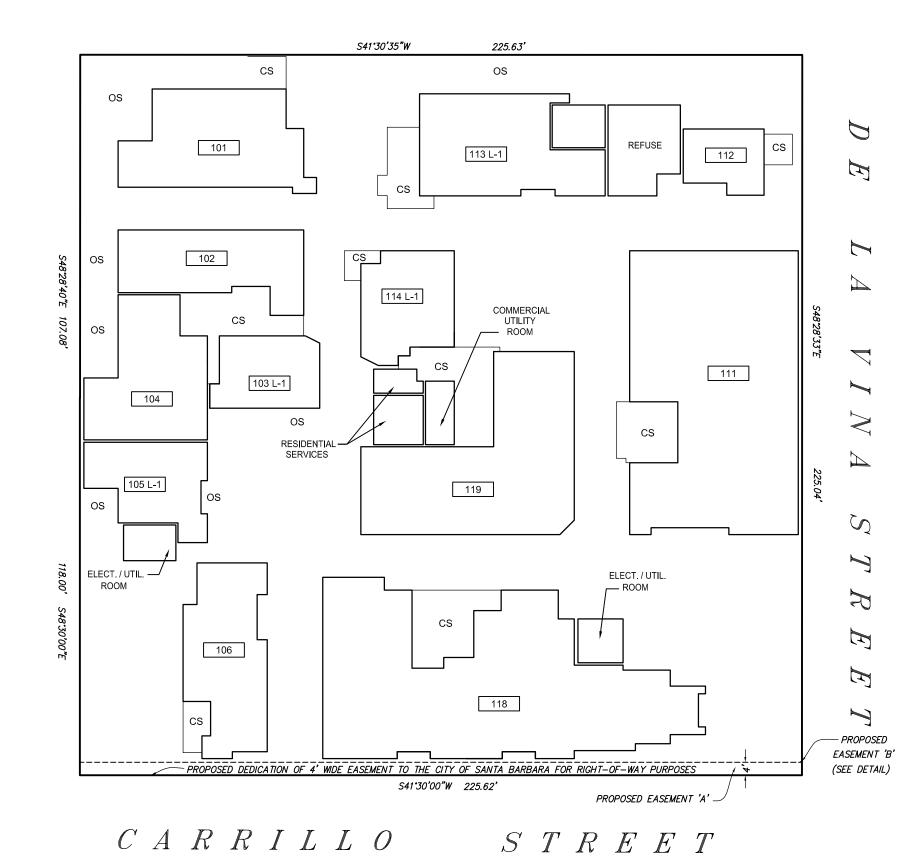
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08
·		





LEVEL 1

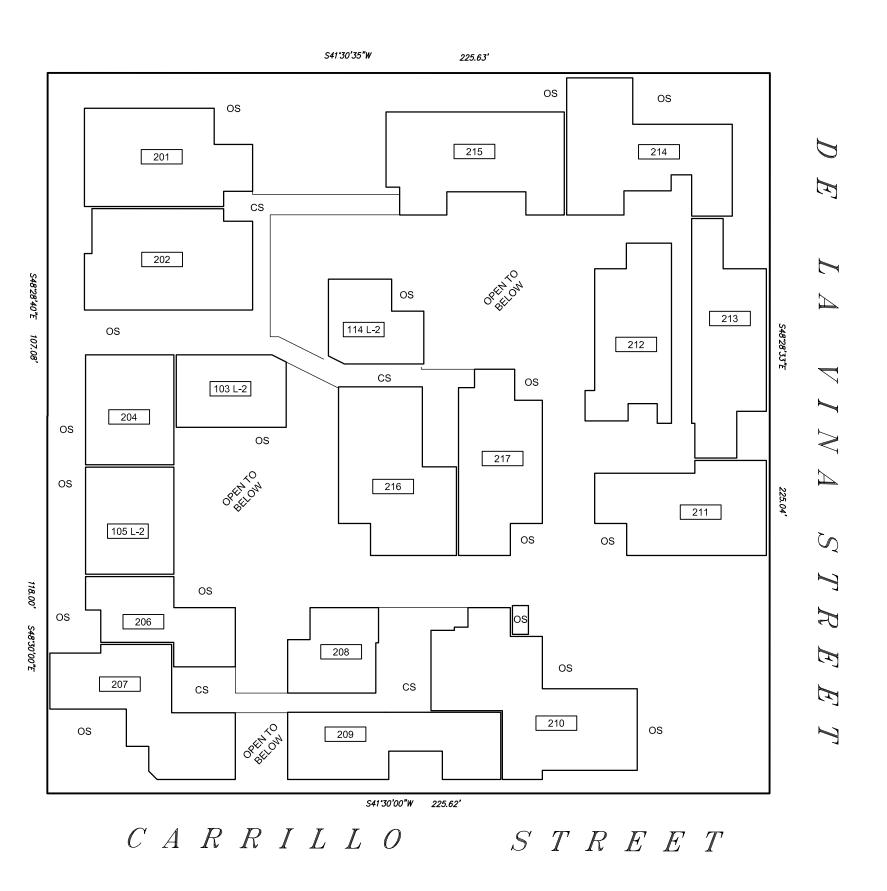
(Street Level)



NOTE:

UNITS 106, 111, 112, 118 & 119 ARE COMMERCIAL UNITS TO HAVE ONE SINGLE OWNER

LEVEL 2



<u>LEGEND</u>

POS PRIVATE OPEN SPACE
CS COMMON SPACE

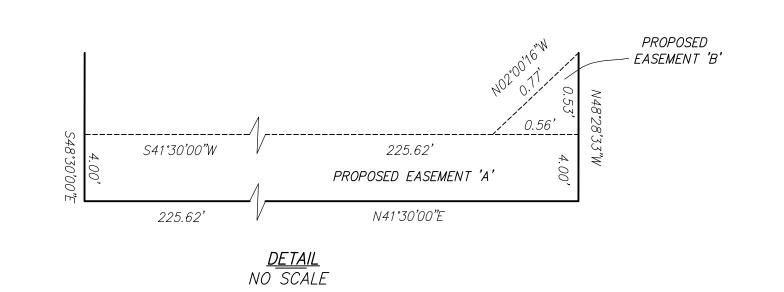
PROPOSED EASEMENTS

A 4 FT WIDE EASEMENT ALONG CARRILLO STREET TO CITY OF SANTA BARBARA FOR RIGHT—OF—WAY PURPOSES.
 AN EASEMENT IN GROSS FOR WATER METER READING PURPOSES.

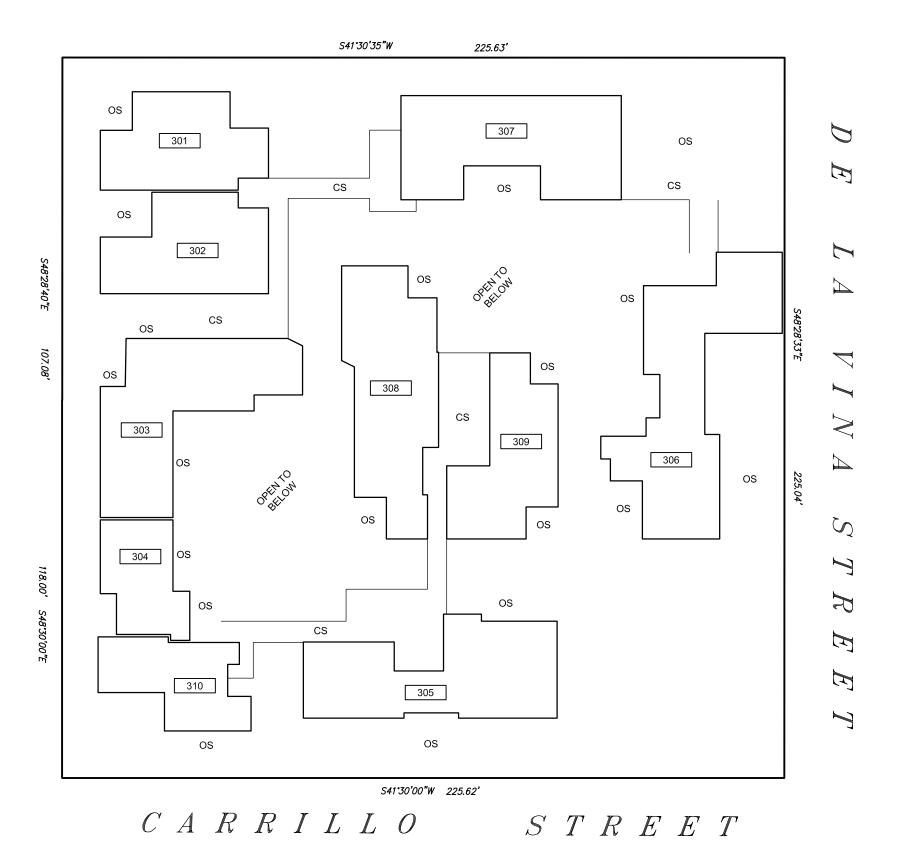
PROPOSED EASEMENTS

EASEMENT A — FOR RIGHT OF WAY PURPOSES TO THE CITY OF SANTA BARBARA

EASEMENT B — FOR RIGHT OF WAY PURPOSES TO THE CITY OF SANTA BARBARA



LEVEL 3



GRAPHIC SCALE

0 15 30 60 120

(IN FEET)
1 inch = 30 ft.

TENTATIVE TRACT MAP No. _____

Being a Merger of Parcels

and

Creation of a One-Lot Subdivision
for

37 Condominium Units

37 Condominium Units at

210 WEST CARRILLO STREET
APN 039-271-025
IN THE CITY OF SANTA BARBARA
COUNTY OF SANTA BARBARA
STATE OF CALIFORNIA
- Prepared March 2008 -

PLANNING COMMISSION - APRIL 2008



805.966.5539 805.966.3349 15 West Mason Street Santa Barbara, CA 93101

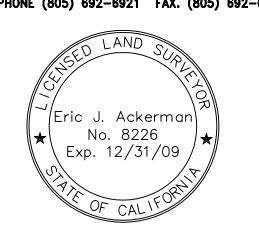




Engineers • Surveyors • Construction Managers

Quality Infrastructure Services

4050 CALLE REAL, SUITE 110, SANTA BARBARA, CA 9311

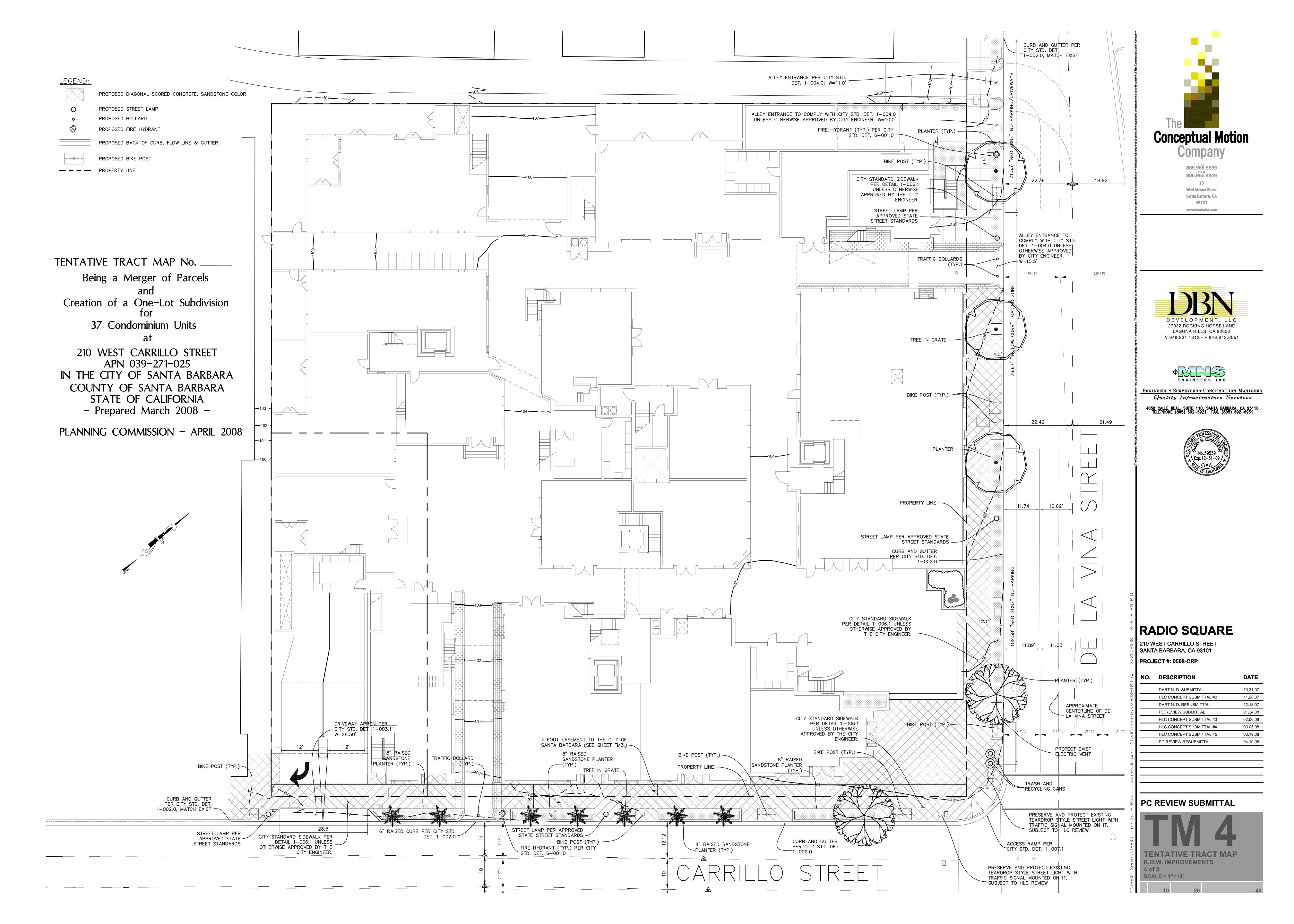


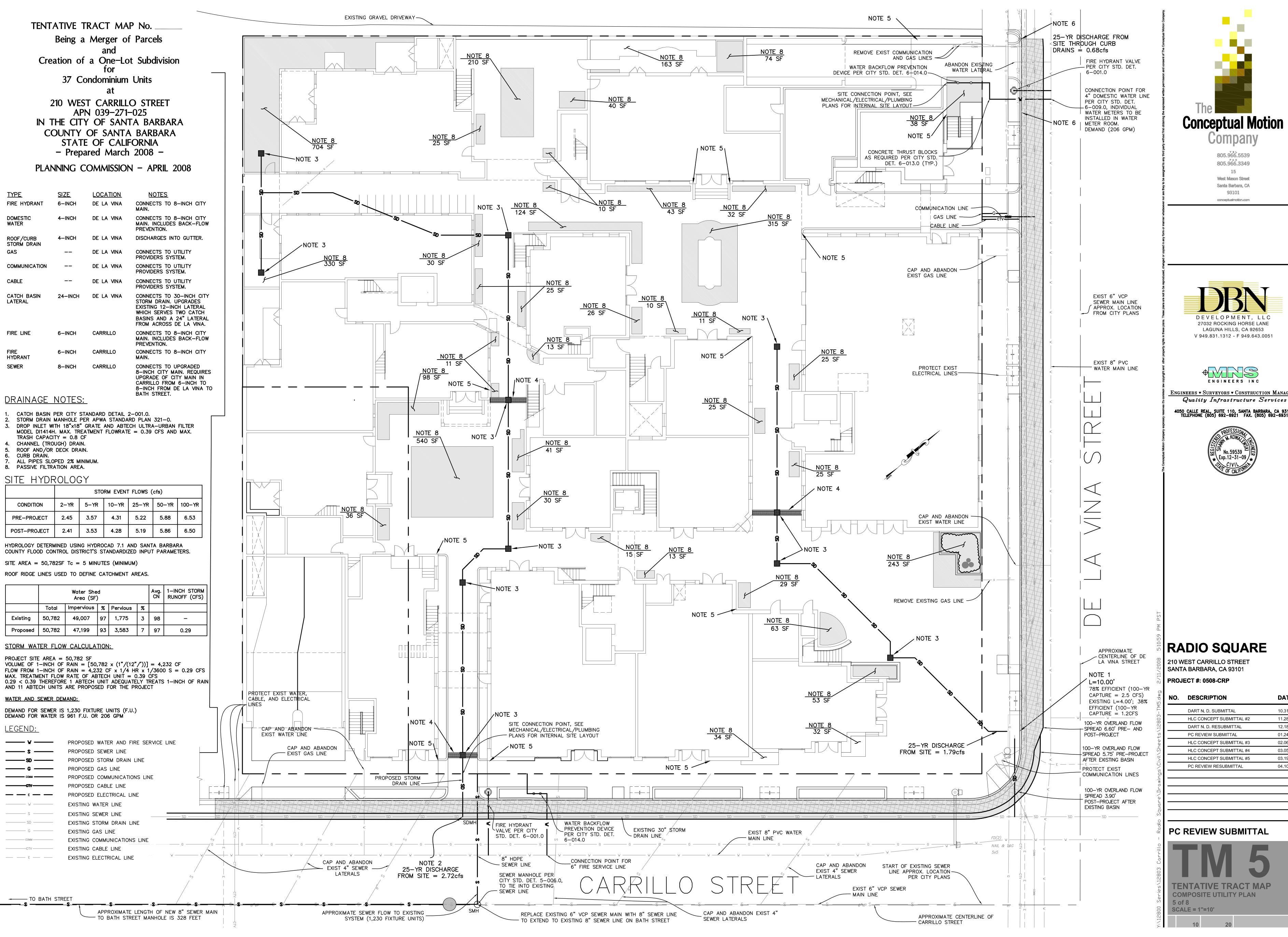
RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

DART N. D. SUBMITTAL 10.31.07 HLC CONCEPT SUBMITTAL #2 11.28.07 DART N. D. RESUBMITTAL 12.18.07 PC REVIEW SUBMITTAL 01.24.08 HLC CONCEPT SUBMITTAL #3 02.06.08 HLC CONCEPT SUBMITTAL #4 03.05.08 HLC CONCEPT SUBMITTAL #5 03.19.08 PC REVIEW RESUBMITTAL 04.10.08	NO.	DESCRIPTION	DATE
DART N. D. RESUBMITTAL 12.18.07 PC REVIEW SUBMITTAL 01.24.08 HLC CONCEPT SUBMITTAL #3 02.06.08 HLC CONCEPT SUBMITTAL #4 03.05.08 HLC CONCEPT SUBMITTAL #5 03.19.08		DART N. D. SUBMITTAL	10.31.07
PC REVIEW SUBMITTAL 01.24.08 HLC CONCEPT SUBMITTAL #3 02.06.08 HLC CONCEPT SUBMITTAL #4 03.05.08 HLC CONCEPT SUBMITTAL #5 03.19.08		HLC CONCEPT SUBMITTAL #2	11.28.07
HLC CONCEPT SUBMITTAL #3 02.06.08 HLC CONCEPT SUBMITTAL #4 03.05.08 HLC CONCEPT SUBMITTAL #5 03.19.08		DART N. D. RESUBMITTAL	12.18.07
HLC CONCEPT SUBMITTAL #4 03.05.08 HLC CONCEPT SUBMITTAL #5 03.19.08		PC REVIEW SUBMITTAL	01.24.08
HLC CONCEPT SUBMITTAL #5 03.19.08		HLC CONCEPT SUBMITTAL #3	02.06.08
		HLC CONCEPT SUBMITTAL #4	03.05.08
PC REVIEW RESUBMITTAL 04.10.08		HLC CONCEPT SUBMITTAL #5	03.19.08
		PC REVIEW RESUBMITTAL	04.10.08









15 West Mason Street Santa Barbara, CA

93101 conceptualmotion.com





Engineers ▼ Surveyors ▼ Construction Managers

4050 CALLE REAL, SUITE 110, SANTA BARBARA, CA 93110 TELEPHONE (805) 692-6921 FAX. (805) 692-6931

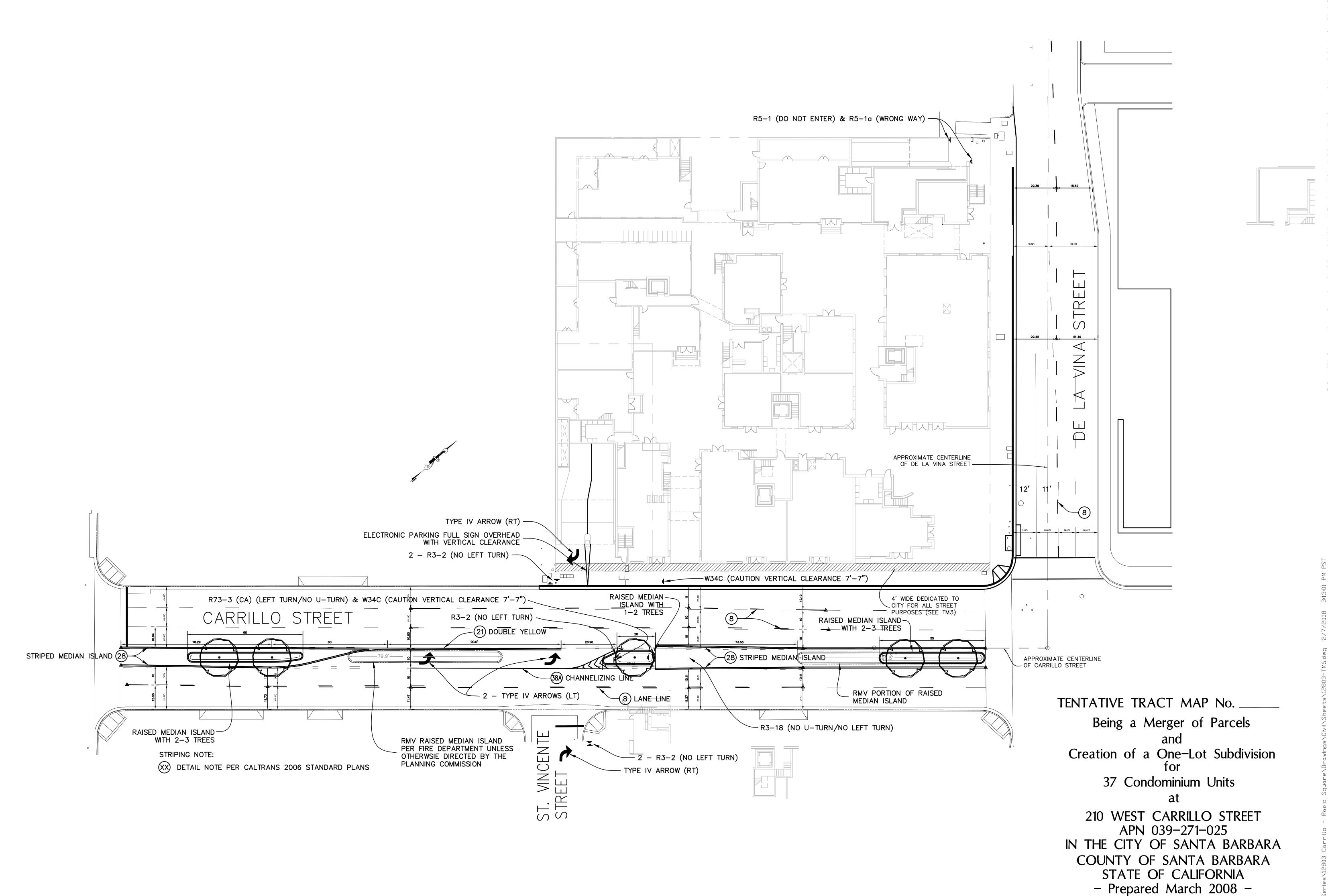


RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

0.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

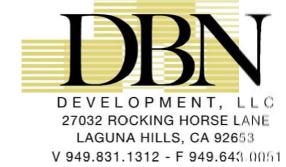






15 West Mason Street Santa Barbara, CA

93101 conceptualmotion.com





Engineers • Surveyors • Construction Managers

Quality Infrastructure Services

4050 CALLE REAL, SUITE 110, SANTA BARBARA, CA 93



RADIO SQUARE

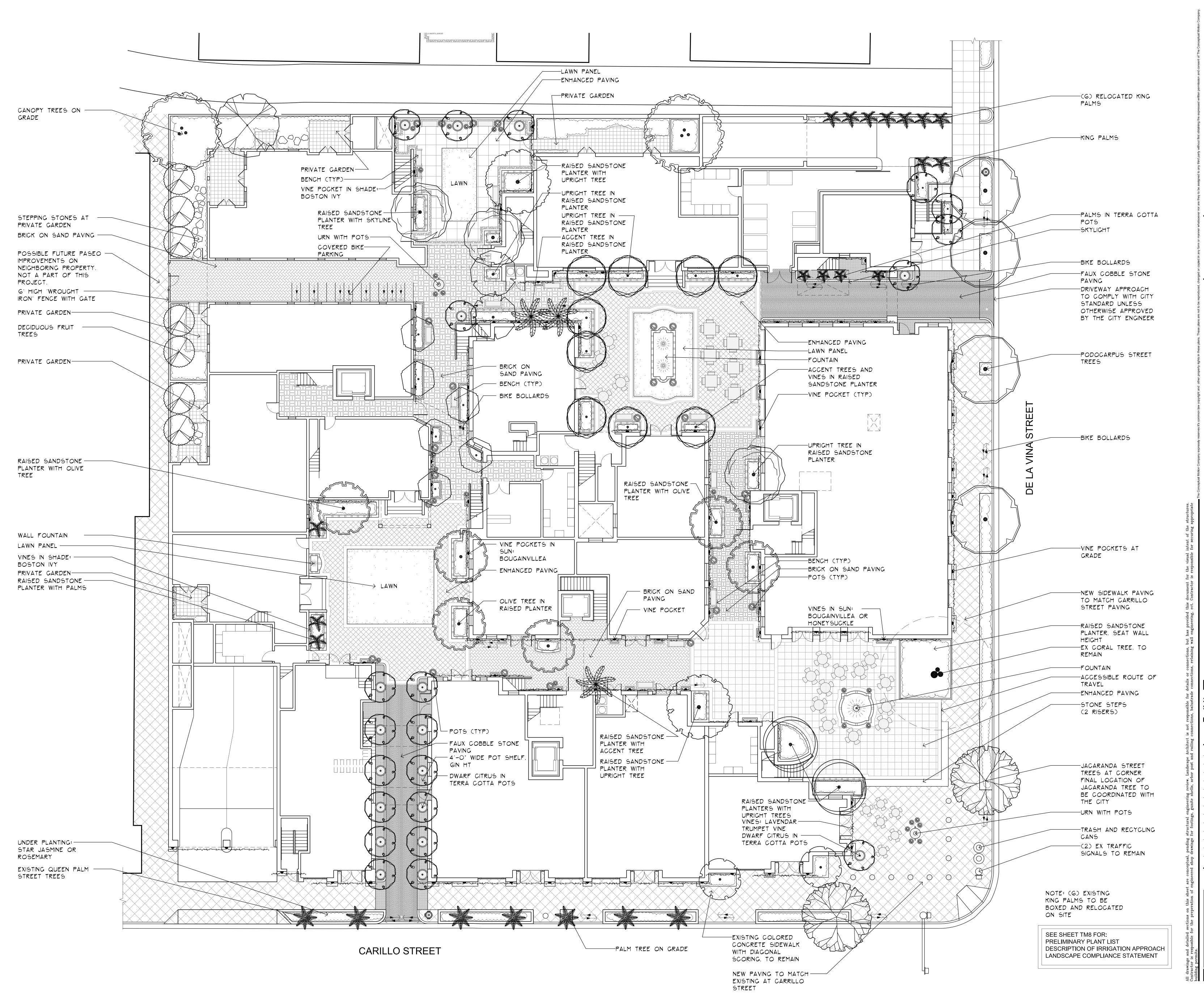
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW SUBMITTAL

PLANNING COMMISSION - APRIL 2008







1501 Chapala Street Santa Barbara, CA 93101

conceptualmotion.com



DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

THE OFFICE OF
K A T I E
O'R E I L L Y
R O G E R S
I N C

LANDSCAPE
ARCHITECT
CA #2968

114 EAST DE LA GUERRA #4
SANTA BARBARA
CALIFORNIA 93101
(805) 963 - 2857

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101

PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08



PRELIMINARY PLANT LIST

BOTANIC NAME SKYLINE TREES CHORISIA SPECIOSA EUCALYPTUS CITRIODORA MELALEUCA QUINQUENERVIA PLATANUS RACEMOSA

CANOPY TREES JACARANDA MIMOSIFOLIA KOELREUTERIA BIPINNATA PODOCARPUS GRACILIOR QUERCUS AGRIFOLIA QUERCUS SUBER UPRIGHT TREES CALODENDRUM CAPENSE EUCALYPTUS SPP. GEIJERA PARVIFLORA GINKGO BILOBA MARKHAMIA LUTEA MICHELIA DOLTSOPA

OLEA EUROPAEA
PLATANUS ACERIFOLIA 'BLOODGOOD'
TRISTANIA CONFERTA ACCENT TREES CHIONANTHUS RETUSA CITRUS SPP. DIOSPYROS KAKI 'FUYU' FICUS CARICA 'MISSION' MAYTENUS BOARIA METROSIDEROS EXCELSUS PRUNUS ARMENIACA PRUNUS PERSICA PRUNUS P. NUCIPERSICA

PRUNUS SALICINA PYRUS C. 'ARISTOCRAT' STENOCARPUS SINUATUS STRELITZIA NICOLAI SCREEN SHRUBS

LAURUS NOBILIS
MYRICA CALIFORNICA
OSMANTHUS FRAGRANS
PRUNUS CAROLINA
SYZYGIUM PANICULATUM LARGE SHRUBS ARBUTUS U. 'COMPACTA' ESCALLONIA SPP. HIBISCUS SPP.

MEDIUM SHRUBS CARISSA M. TUTTLE ESCALLONIA BIFIDA RHAPHIOLEPIS I. 'CLARA' WESTRINGIA F. 'WYNYABBIE GEM'

ENTRY AND ACCENT SHRUBS AGAPANTHUS AFRICANUS AGAVE SPP. HEMEROCALLIS HYBRIDUS LAVANDULA SPP.

GROUNDCOVERS CLIVIA MINIATA LIRIOPE MUSCARI ROSMARINUS O. 'PROSTRATA' TRACHELOSPERMUM JASMINOIDES

BOUGAINVILLEA SPP. CLYTOSTOMA CALLISTEGIOIDES DISTICTUS LAXIFLORA FICUS CARICA ESPALIER FICUS P. 'MINIMA' GREWIA OCCIDENTALIS LONICERA HILDEBRANDIANA PANDOREA JASMINOIDES PARTHENOCISSUS TRICUSPIDATA PASSIFLORA JASMINOIDES PYROSTEGIA VENUSTA RHOCISSUS CAPENSIS SOLANDRA MAXIMA THUNBERGIA GRANDIFLORA

IRRIGATION STATEMENT:

COMMON AREA IRRIGATION WILL BE A COMBINATION OF LOW VOLUME SPRAY HEADS, BUBBLERS, AND DRIP SYSTEMS. ALL IRRIGATION WILL BE CONTROLLED BY AN AUTOMATIC TIMER. TIMERS WILL HAVE SEASONAL ADJUSTMENT CAPACITY TO APPLY LESS WATER DURING THE RAINY SEASON, POTS WILL BE HAND WATERED.

COMMON NAME

FLOSS SILK TREE LEMON-SCENTED GUM CAJEPUT TREE CALIFORNIA SYCAMORE

JACARANDA CHINESE FLAME TREE FERN PINE COAST LIVE OAK CORK OAK

CAPE CHESTNUT EUCALYPTUS AUSTRALIAN WILLOW MAIDENHAIR TREE

FRUITLESS OLIVE LONDON PLANE TREE BRISBANE BOX

CHINESE FRINGE TREE CITRUS

FUYU JAPANESE PERSIMMON MISSION FIG APPLE

PEACH
NECTARINE
PLUM
BRADFORD PEAR
FIREWHEEL TREE
GIANT BIRD OF PARADISE

SWEET BAY
PACIFIC WAX MYRTLE
SWEET OLIVE
CAROLINA CHERRY

DWARF STRAWBERRY TREE

BUSH CHERRY

ESCALLONIA HIBISCUS

NATAL PLUM WHITE ESCALLONIA

INDIAN HAWTHORN COAST ROSEMARY

LILY-OF-THE-NILE AGAVE

LAVENDER

CLIVIA LILY TURF

STAR JASMINE

BOUGAINVILLEA

CREEPING FIG

BOWER VINE BOSTON IVY PASSION VINE

EVERGREEN GRAPE CUP-O-GOLD VINE SKY FLOWER

FLAME VINE

EVERGREEN DAYLILY

PROSTRATE ROSEMARY

VIOLET TRUMPET VINE VANILLA TRUMPET VINE FIG ESPALIER

LAVENDER STARFLOWER
GIANT BURMESE HONEYSUCKLE

MAYTEN TREE NEW ZEALAND CHRISTMAS TREE APRICOT

MARKHAMIA

PLANTING:

PLANTS LISTED AS 'RED ALERT' BY THE CALIFORNIA INVASIVE PLANT COUNCIL'S EXOTIC PLANT OF GREATEST ECOLOGICAL CONCERN IN CALIFORNIA (CIPC 1999) SHALL NOT BE USED FOR LANDSCAPING.

Compliance Statement Low-Water Using Landscape Design

Sheet # Mandatory Measures: (Show calculations of required areas on referenced sheets.) Approved low water species specified for lawn areas $\frac{NA}{TM7}$ TM8 TM7 + No turf on >20% slope For residential, 80% or > of landscape area low-water using plants TM8 For commercial, 100% of landscape area low-water using plants (Landscape area includes parkway) TM7 + IM8_ < 20% of area in turf or high-water using plants (0% turf for commercial projects, except as exempted) _NA__ Two inches of mulch specified as required _NA_ Separate valve(s) to high-water using plants NA_ Separate valve(s) to lawn areas NA_ Irrigation designed to prevent overspray List of irrigation stations, w/ rate in inches/hour, ga./hr. or ga./min. Drip/low volume irrigation system on >25% of landscaped area

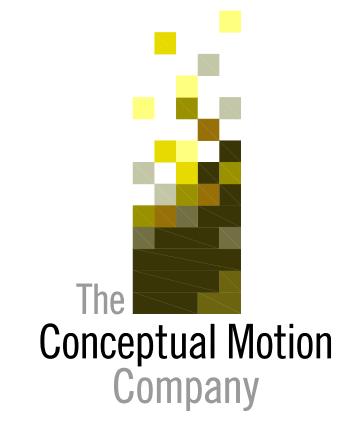
Exceptions Requested: (specify section no.)

I state that I am familiar with the Water Conservation Landscape Design Standards as most recently adopted by the Santa Barbara City Council and that the landscape design for this project complies with the mandatory provisions thereof.

It is my understanding that verification of compliance will be necessary upon final building inspection. I shall inspect the completed installation and I will submit in writing that the installation substantially conforms to the approved plans.

KATIE O'REILLY ROGERS Signature Name

CA# 2968 10/31/2007 License # Exp. Date



805.966.5539 805.966.3349

1501 Chapala Street Santa Barbara, CA 93101

conceptualmotion.com



LAGUNA HILLS, CA 92653

V 949.831.1312 - F 949.643.0051

THE OFFICE OF K A T I E O'R EILLY ROGERS I N C a forest of the frame LANDSCAPE ARCHITECT C A #2968

II4 EAST DE LA GUERRA #4 SANTA BARBARA

CALIFORNIA 93101

(805) 963 - 2857

RADIO SQUARE

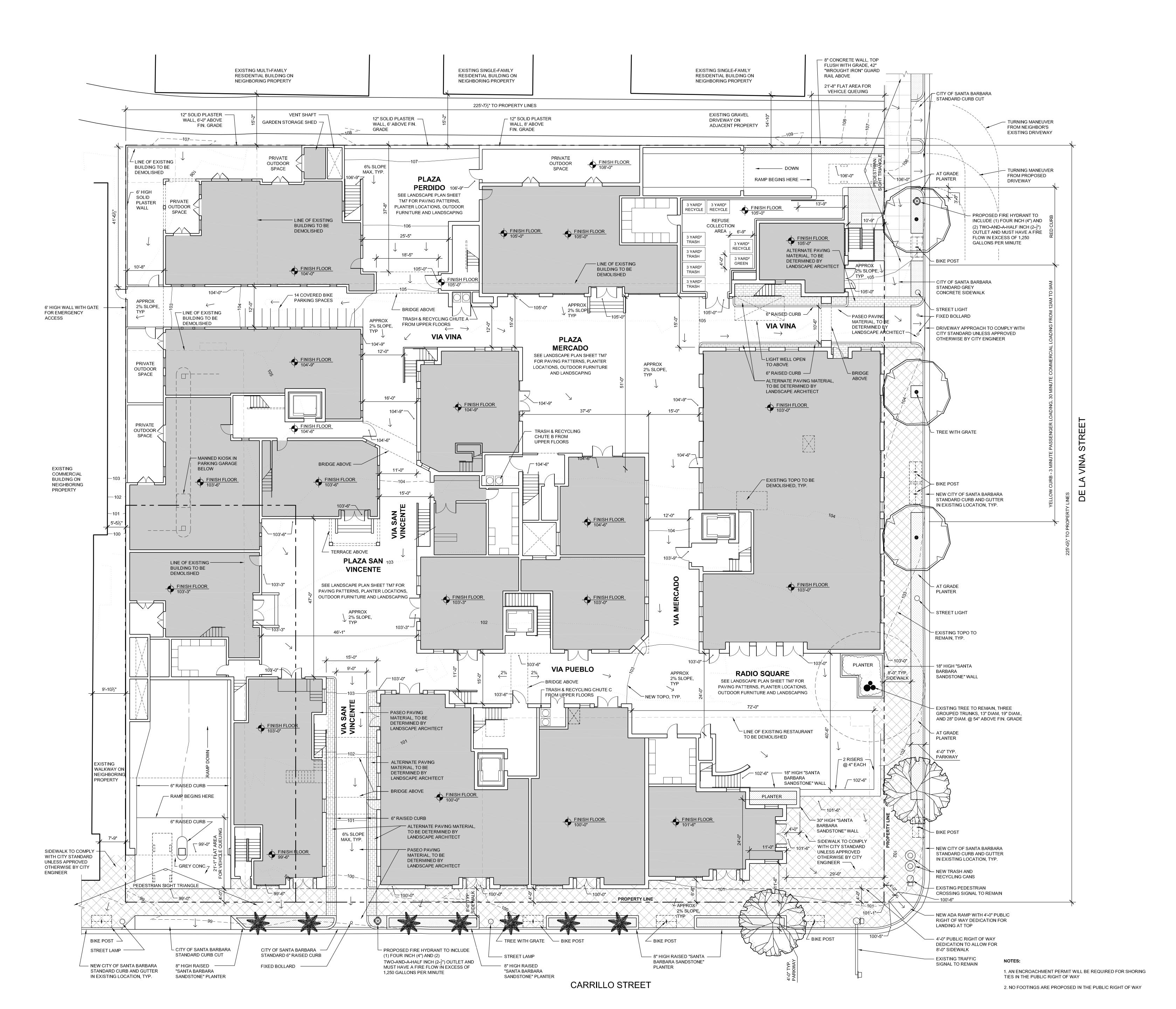
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101

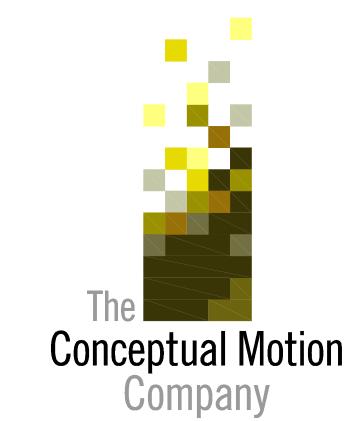
PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

LANDSCAPE NOTES 8 OF 8





1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

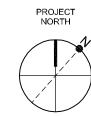
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101

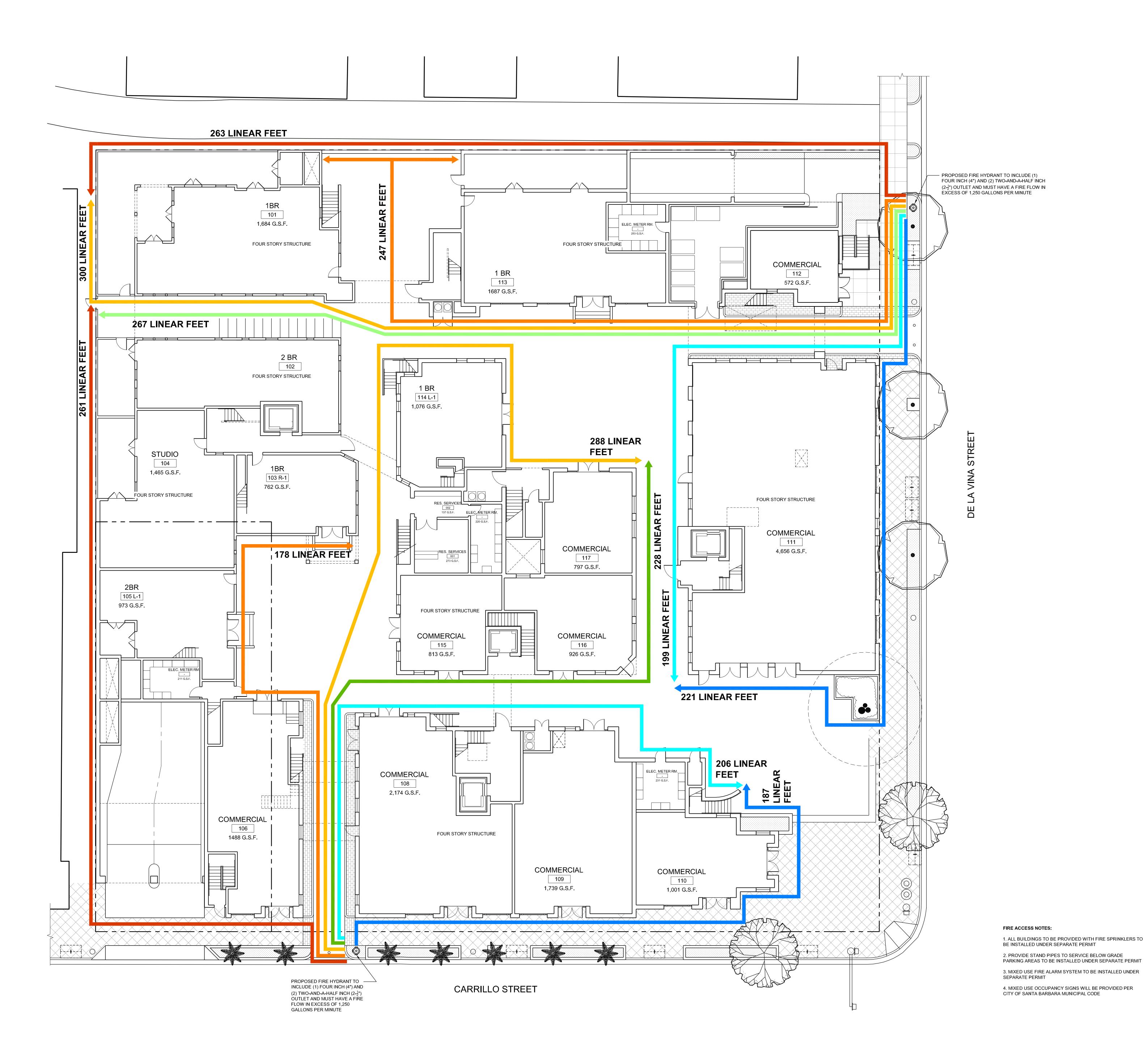
PROJECT #: 0508-CRP

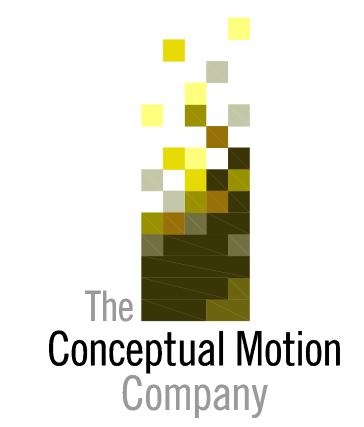
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

AS101 SITE PLAN







1501 Chapala Street Santa Barbara, CA 93101

conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653

V 949.831.1312 - F 949.643.0051

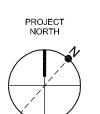
RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

DART N. D. SUBMITTAL	10.31.07
	10.31.07
HLC CONCEPT SUBMITTAL #2	11.28.07
DART N. D. RESUBMITTAL	12.18.07
PC REVIEW SUBMITTAL	01.24.08
HLC CONCEPT SUBMITTAL #3	02.06.08
HLC CONCEPT SUBMITTAL #4	03.05.08
HLC CONCEPT SUBMITTAL #5	03.19.08
PC REVIEW RESUBMITTAL	04.10.08
	DART N. D. RESUBMITTAL PC REVIEW SUBMITTAL HLC CONCEPT SUBMITTAL #3 HLC CONCEPT SUBMITTAL #4 HLC CONCEPT SUBMITTAL #5 PC REVIEW RESUBMITTAL

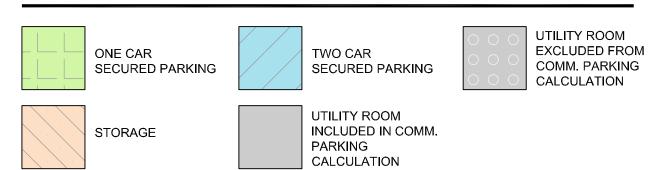
PC REVIEW RESUBMITTAL

AS102
FIRE ACCESS PLAN





PARKING LEGEND



PARKING INFORMATION: THIS LEVEL

RESIDENTIAL 1-CAR SECURED PARKING:

RESIDENTIAL 2-CAR SECURED PARKING:

OPEN RESIDENTIAL SPACES:

OPEN RESIDENTIAL GUEST SPACES:

ACCESSIBLE RESIDENTIAL SINGLE SPACES:

TOTAL RESIDENTIAL PARKING THIS FLOOR:

20 SPACES

7 = 14 SPACES

5 SPACES

5 SPACES

53 SPACES

COMMERCIAL ELEVATOR ROOM:224 S.F. (NET)RESIDENTIAL ELEVATOR ROOMS:275 S.F. (NET)

TOTAL AREA - THIS LEVEL: 31,148 S.F. (GROSS)

ACCESSIBLE PARKING

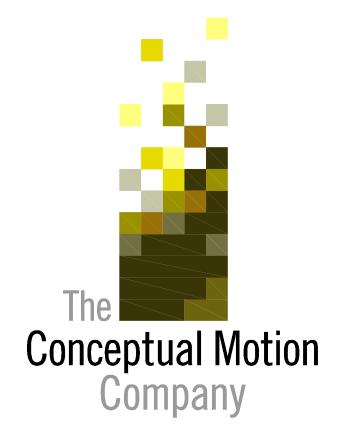
PER CBC TABLE 1106.1

ACCESSIBLE SPACES REQUIRED FOR LOTS WITH 51-75 SPACES: 3

VAN ACCESSIBLE SPACES REQUIRED: 1 PER 6 ACC. SPACES

REGULAR ACCESSIBLE SPACES PROVIDED: 1 SPACES
VAN ACCESSIBLE SPACES PROVIED: 2 SPACE
TOTAL: 3 SPACES

MINIMUM CLEAR HEIGHT FOR VAN ACCESSIBLE SPACES: 8'-2" CLEAR HEIGHT PROVIDED TO/FROM VAN SPACES: 8'-2"



805.966.5539 805.966.3349

1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653

V 949.831.1312 - F 949.643.0051

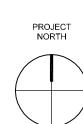
RADIO SQUARE

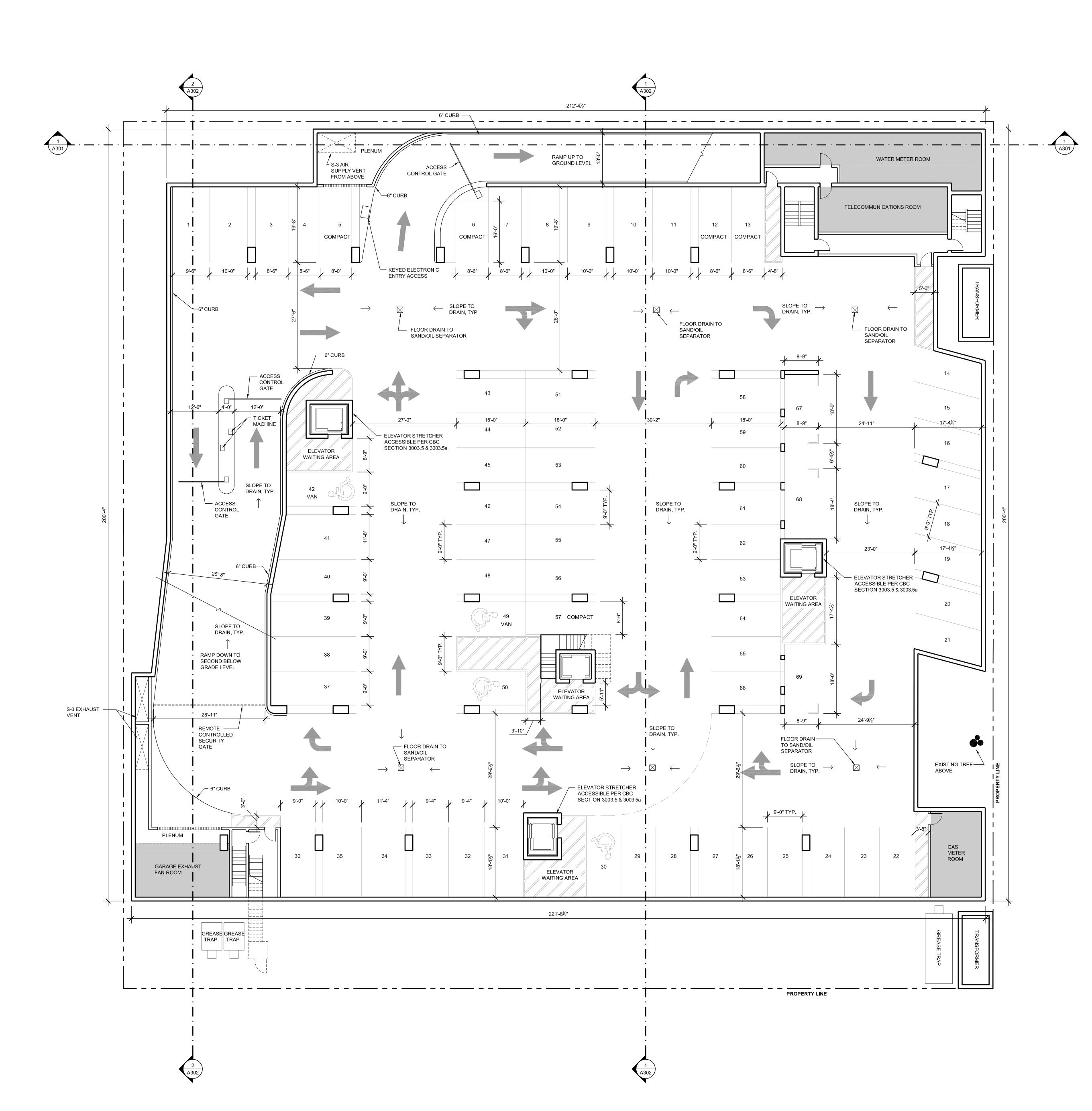
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

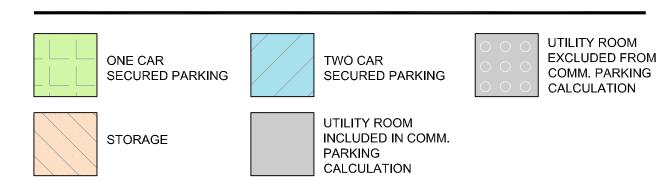
PC REVIEW RESUBMITTAL

SECOND LEVEL BELOW GRADE PARKING PLAN
1" = 10'





PARKING LEGEND



PARKING INFORMATION: THIS LEVEL

GUEST PARKING:3 SPACESCOMMERCIAL SINGLE SPACES:62 SPACESACCESSIBLE SINGLE SPACES:4 SPACESTOTAL PARKING THIS FLOOR:69 SPACES

 GAS METER ROOM:
 293 S.F. (NET)

 WATER METER ROOM:
 657 S.F. (NET)

 TELECOM:
 394 S.F. (NET)

 FAN ROOM:
 338 S.F. (NET)

TOTAL AREA - THIS LEVEL: 41,656 S.F. (GROSS)

ACCESSIBLE PARKING

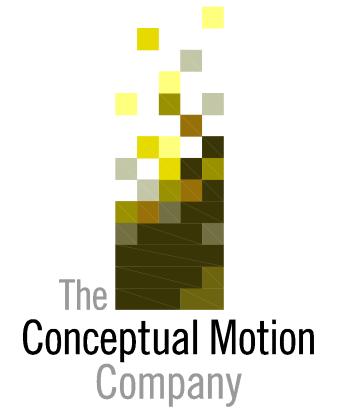
PER C.B.C. TABLE 11B-6

ACCESSIBLE SPACES REQUIRED FOR LOTS WITH 50-75 SPACES: 3

VAN ACCESSIBLE SPACES REQUIRED: 1 PER 6 ACC. SPACES

REGULAR ACCESSIBLE SPACES PROVIDED: 1 SPACE
VAN ACCESSIBLE SPACES PROVIDED: 2 SPACES
TOTAL: 3 SPACES

MINIMUM CLEAR HEIGHT FOR VAN ACCESSIBLE SPACES: 8'-2" CLEAR HEIGHT PROVIDED TO/FROM VAN SPACES: 8'-2"



805.966.5539 805.966.3349

1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653

V 949.831.1312 - F 949.643.0051

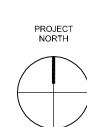
RADIO SQUARE

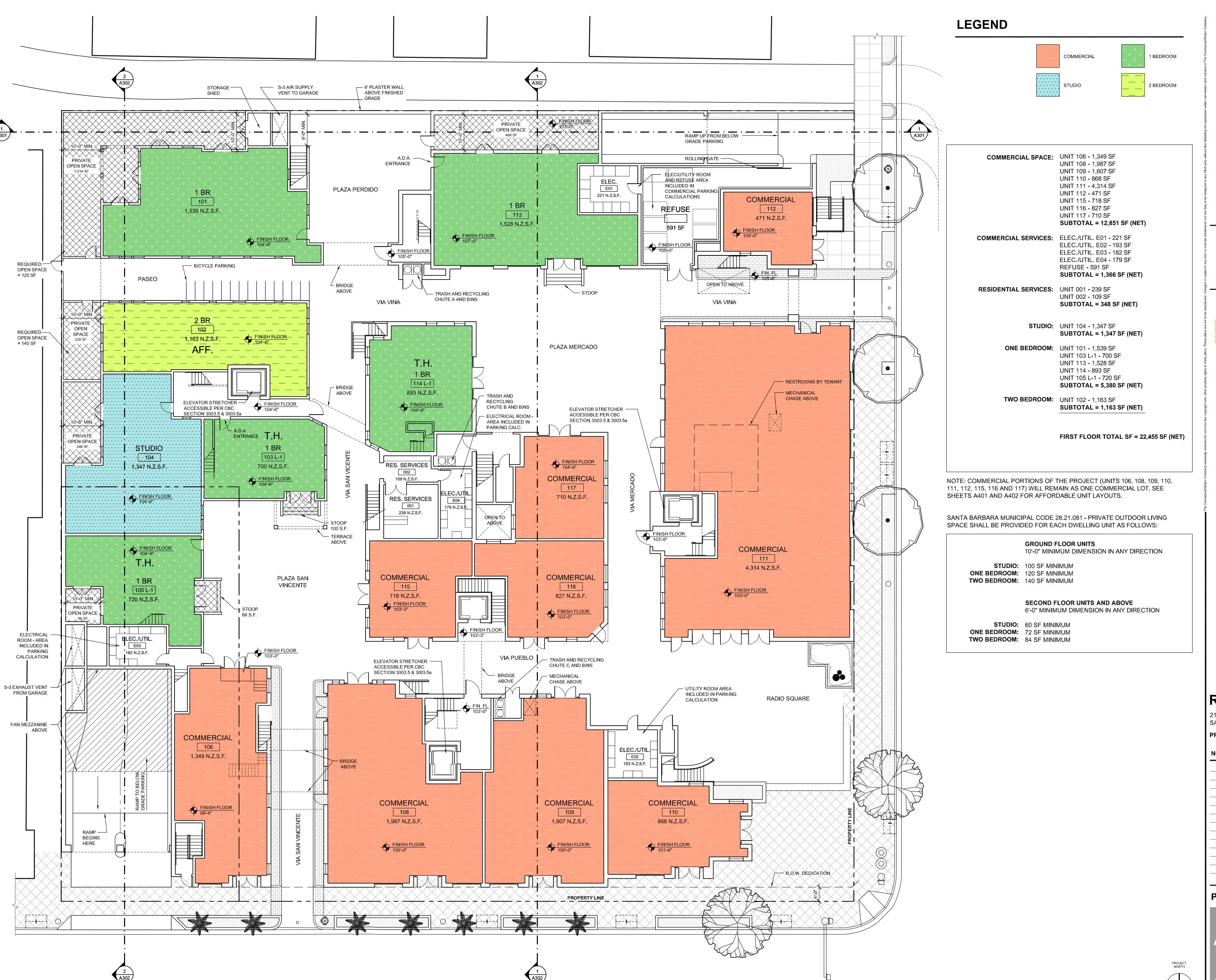
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

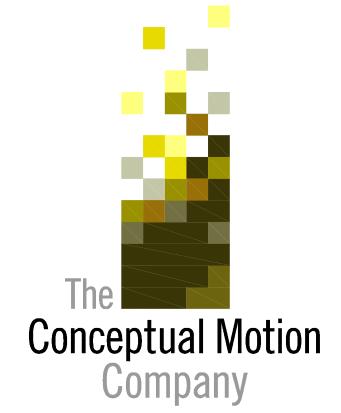
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08
	FOREVIEW RESOBNITTAE	04.10.00

PC REVIEW RESUBMITTAL

FIRST LEVEL BELOW GRADE PARKING PLAN
1" = 10'







1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT II C

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101

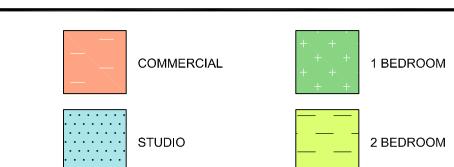
PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08





LEGEND



STUDIO: UNIT 208 - 658 SF UNIT 201 - 1,360 SF UNIT 207 - 1,359 SF UNIT 209 - 1,235 SF UNIT 211 - 1,351 SF UNIT 212 - 1,181 SF UNIT 213 - 1,347 SF UNIT 217 - 1,294 SF SUBTOTAL = 9,785 SF (NET) **1 BEDROOM:** UNIT 206 - 859 SF UNIT 103 L-2 - 774 SF UNIT 114 L-2 - 668 SF UNIT 202 - 1,564 SF UNIT 204 - 858 SF UNIT 214 - 1,564 UNIT 215 - 1,562 UNIT 216 - 1,527 SUBTOTAL = 9,376 SF (NET) UNIT 105 L-2 - 981 SF **2 BEDROOM:** UNIT 210 - 1,961 SF SUBTOTAL = 2,942 SF (NET)

SECOND FLOOR TOTAL SF = 22,103 SF (NET)

SEE SHEETS A401 AND A402 FOR AFFORDABLE UNIT LAYOUTS

SANTA BARBARA MUNICIPAL CODE 28.21.081 - PRIVATE OUTDOOR LIVING SPACE SHALL BE PROVIDED FOR EACH DWELLING UNIT AS FOLLOWS:

10'-0" MINIMUM DIMENSION IN ANY DIRECTION

GROUND FLOOR UNITS

STUDIO: 100 SF MINIMUM
ONE BEDROOM: 120 SF MINIMUM
TWO BEDROOM: 140 SF MINIMUM

SECOND FLOOR UNITS AND ABOVE
6'-0" MINIMUM DIMENSION IN ANY DIRECTION

STUDIO: 60 SF MINIMUM
ONE BEDROOM: 72 SF MINIMUM

TWO BEDROOM: 84 SF MINIMUM



805.966.5539 805.966.3349

1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

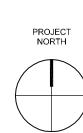
RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

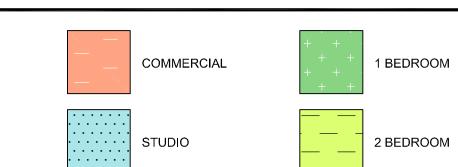
PC REVIEW RESUBMITTAL

A104
SECOND FLOOR PLAN





LEGEND



STUDIO: UNIT 301 - 1,306 SF UNIT 302 - 1,360 SF UNIT 309 - 1,349 SF UNIT 310 - 997 SF SUBTOTAL = 5,012 SF (NET)

1 BEDROOM UNIT 304 - 814 SF SUBTOTAL = 814 SF (NET)

2 BEDROOM: UNIT 303 - 1,972 SF UNIT 305 - 1,972 SF UNIT 306 - 2,320 SF UNIT 307 - 1,970 SF

UNIT 307 - 1,970 SF UNIT 308 - 1,970 SF SUBTOTAL = 10,204 SF (NET)

THIRD FLOOR TOTAL SF = 16,030 SF (NET)

SEE SHEETS A401 AND A402 FOR AFFORDABLE UNIT LAYOUTS

SANTA BARBARA MUNICIPAL CODE 28.21.081 - PRIVATE OUTDOOR LIVING SPACE SHALL BE PROVIDED FOR EACH DWELLING UNIT AS FOLLOWS:

GROUND FLOOR UNITS
10'-0" MINIMUM DIMENSION IN ANY DIRECTION

STUDIO: 100 SF MINIMUM ONE BEDROOM: 120 SF MINIMUM

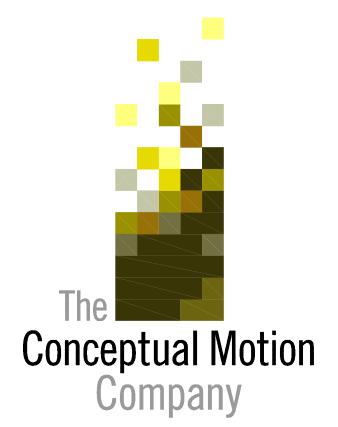
TWO BEDROOM: 140 SF MINIMUM

SECOND FLOOR UNITS AND ABOVE

6'-0" MINIMUM DIMENSION IN ANY DIRECTION

STUDIO: 60 SF MINIMUM ONE BEDROOM: 72 SF MINIMUM

TWO BEDROOM: 84 SF MINIMUM



805.966.5539 805.966.3349

1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653

V 949.831.1312 - F 949.643.0051

RADIO SQUARE

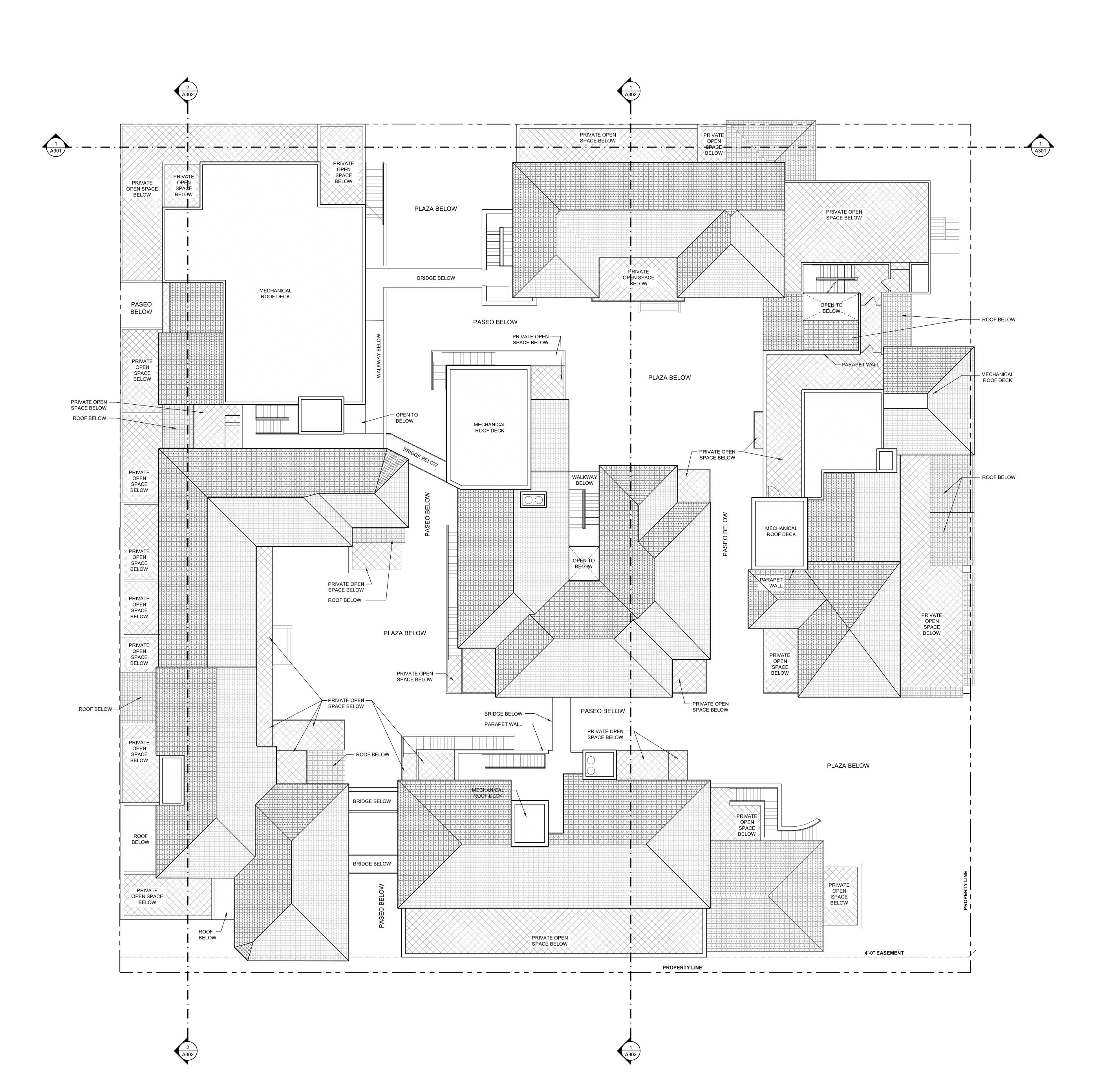
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

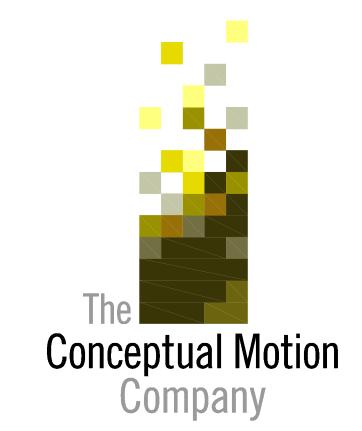
Ю.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

A 105
THIRD FLOOR PLAN







1501 Chapala Street Santa Barbara, CA 93101

conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653

V 949.831.1312 - F 949.643.0051

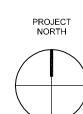
RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

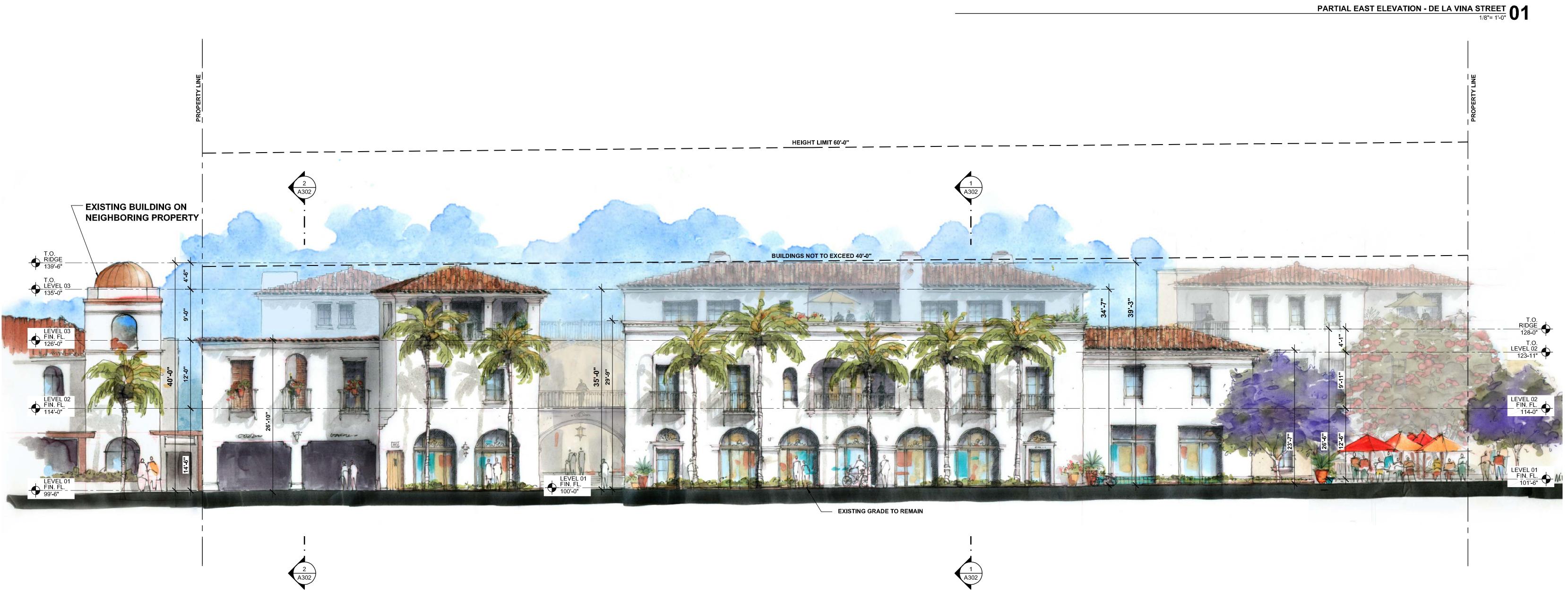
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

A106
ROOF PLAN





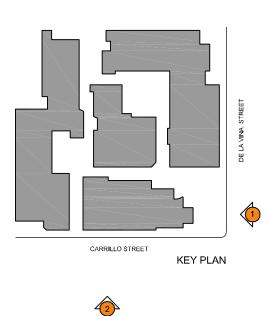


The Conceptual Motion Company

805.966.5539 805.966.3349

1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051



RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

A201
SOUTH ELEVATION
1/8" = 1'-0"

SOUTH ELEVATION - CARRILLO STREET
1/8"= 1'-0"





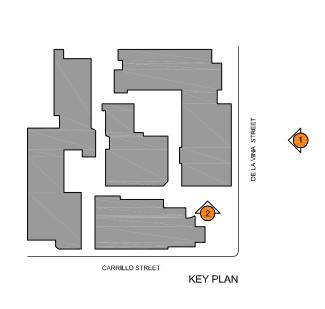
1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com



PARTIAL SOUTH ELEVATION - CARRILLO STREET

1/8"= 1'-0"





RADIO SQUARE

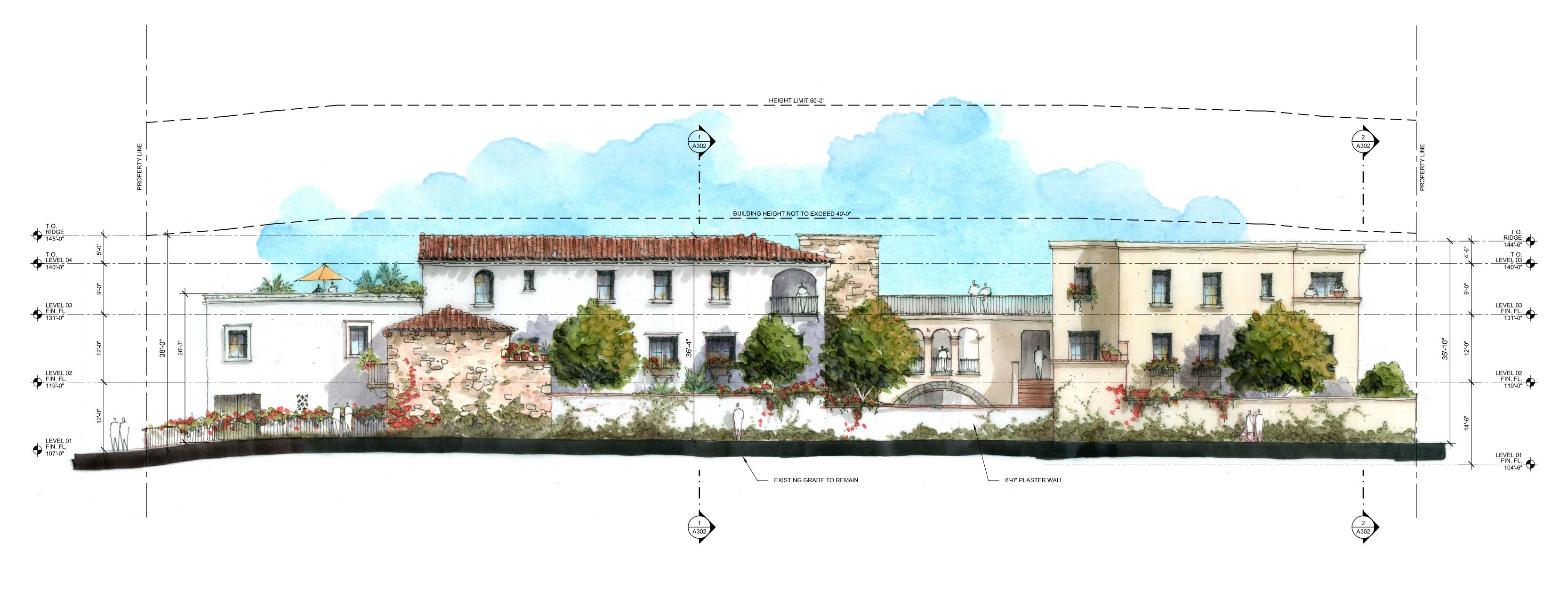
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

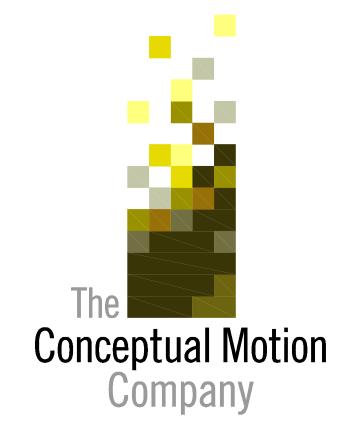
ΤE
1.07
3.07
3.07
4.08
80.6
5.08
9.08
80.0

PC REVIEW RESUBMITTAL

A202
EAST ELEVATION
1/8" = 1'-0"

EAST ELEVATION - DE LA VINA STREET 1/8"= 1'-0"





805.9⁶6.5539 805.9⁶6.3349

1501 Chapala Street Santa Barbara, CA 93101

conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

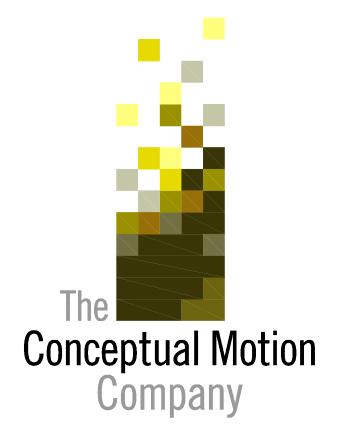
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL



NORTH ELEVATION 1/8"= 1'-0"





1501 Chapala Street Santa Barbara, CA 93101

conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

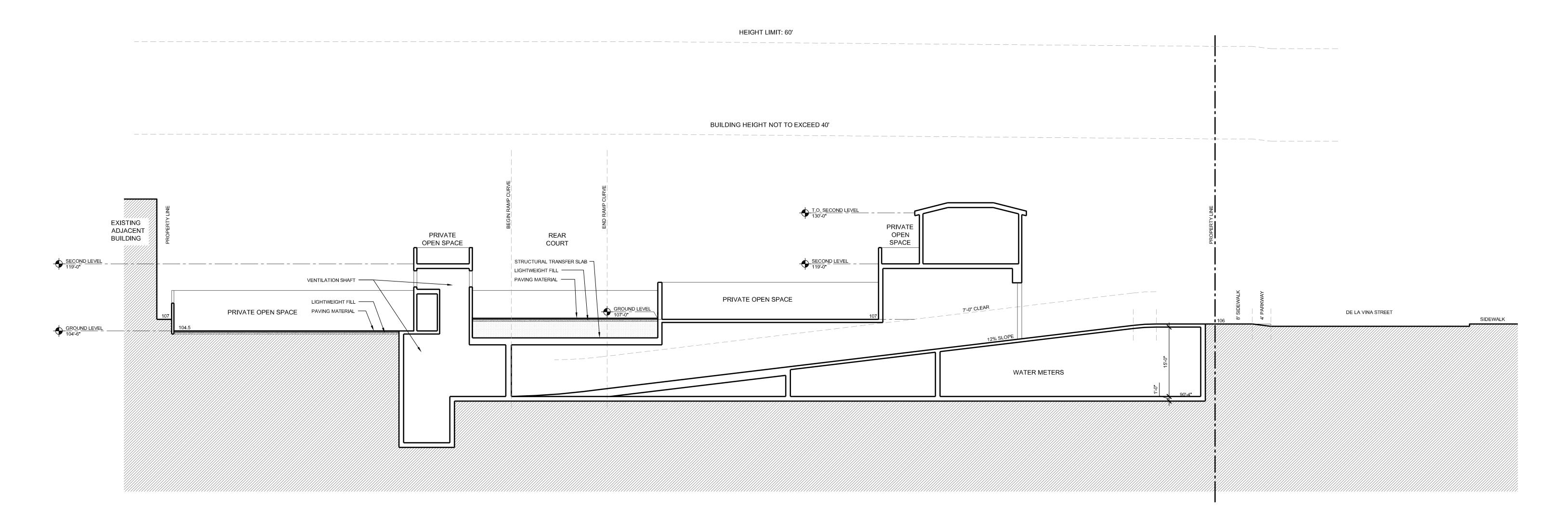
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

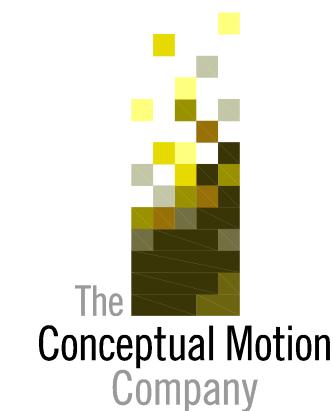
PC REVIEW RESUBMITTAL

WEST ELEVATION 1/8"= 1'-0"

A204WEST ELEVATION

1/8" = 1'-0"





1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com



RADIO SQUARE

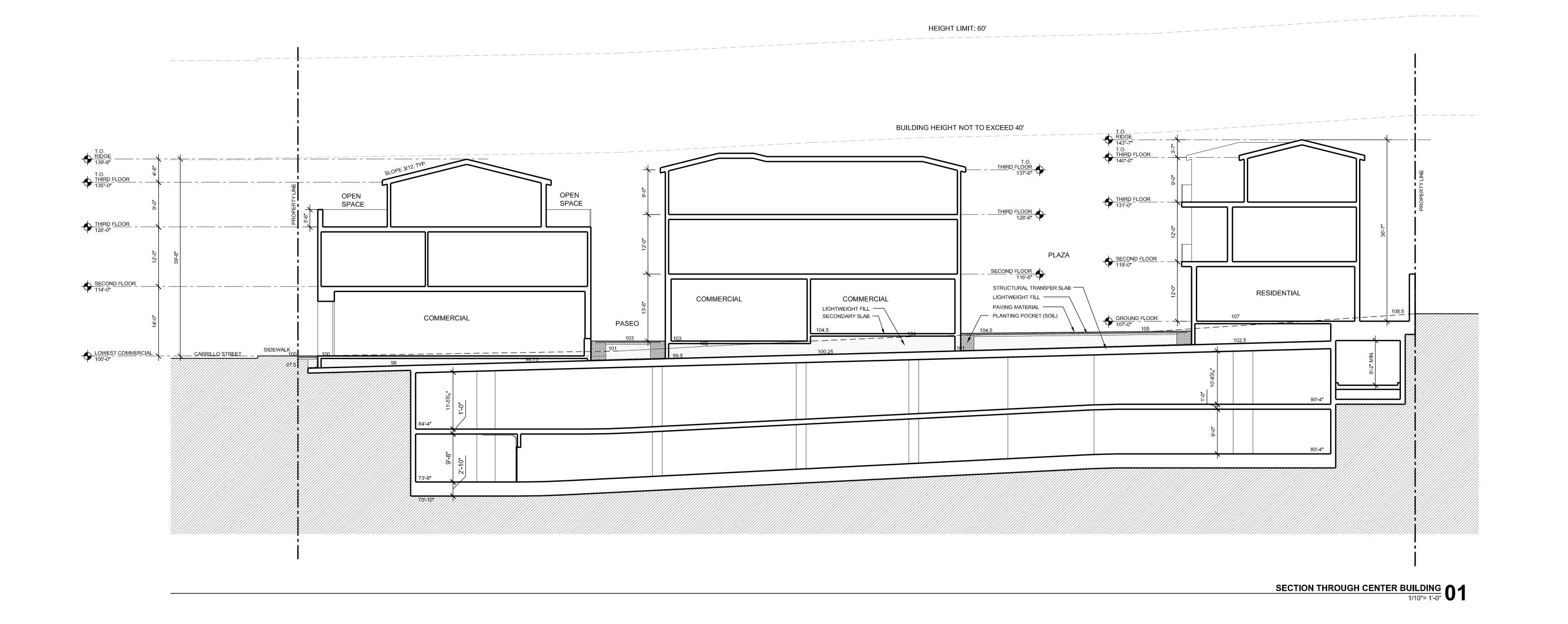
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

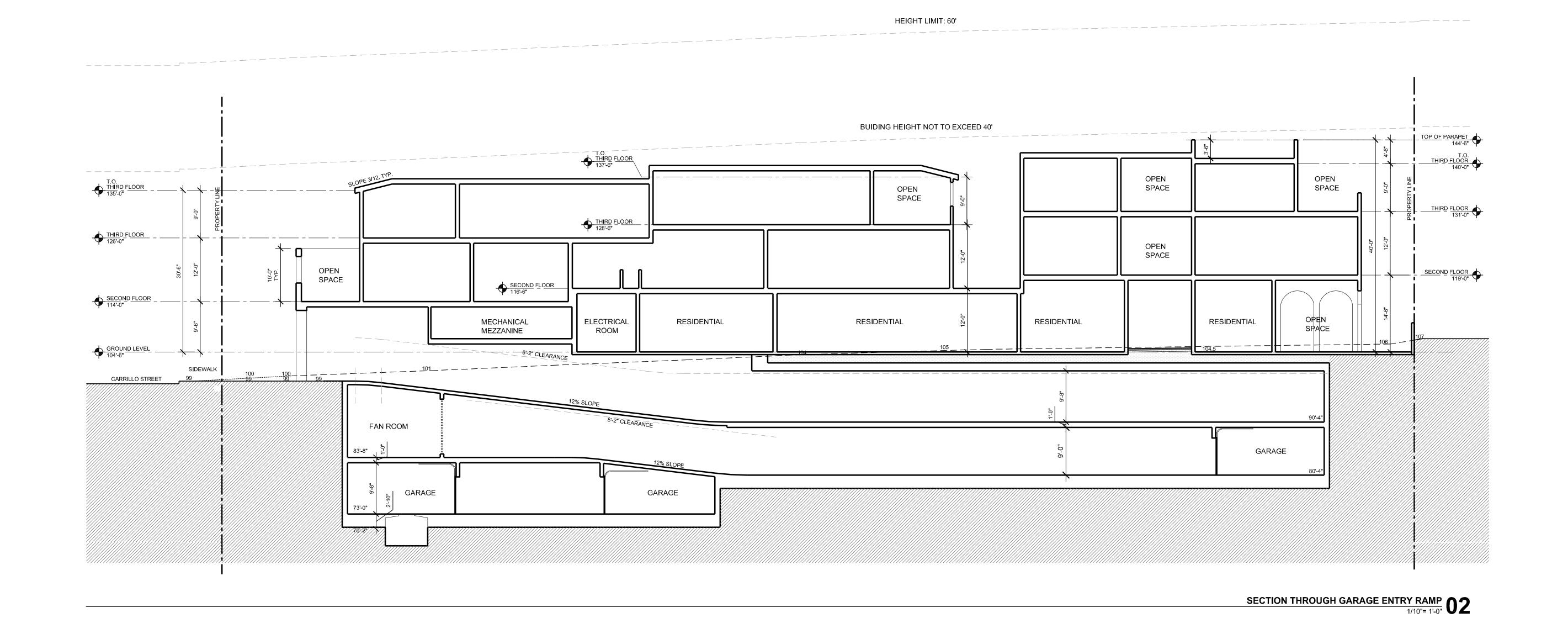
NO.	DESCRIPTION
	DART N. D. SUBMITTAL
	HLC CONCEPT SUBMITTAL #2
	DART N. D. RESUBMITTAL
	PC REVIEW SUBMITTAL
	PC REVIEW SUBMITTAL

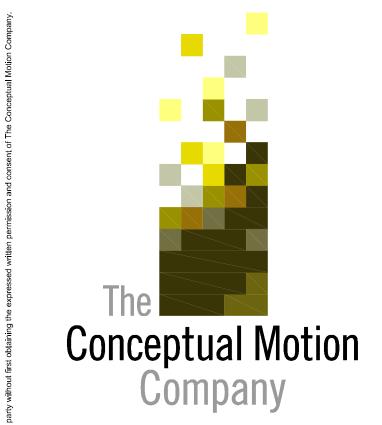
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

SPEED RAMP SECTION







1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com



RADIO SQUARE

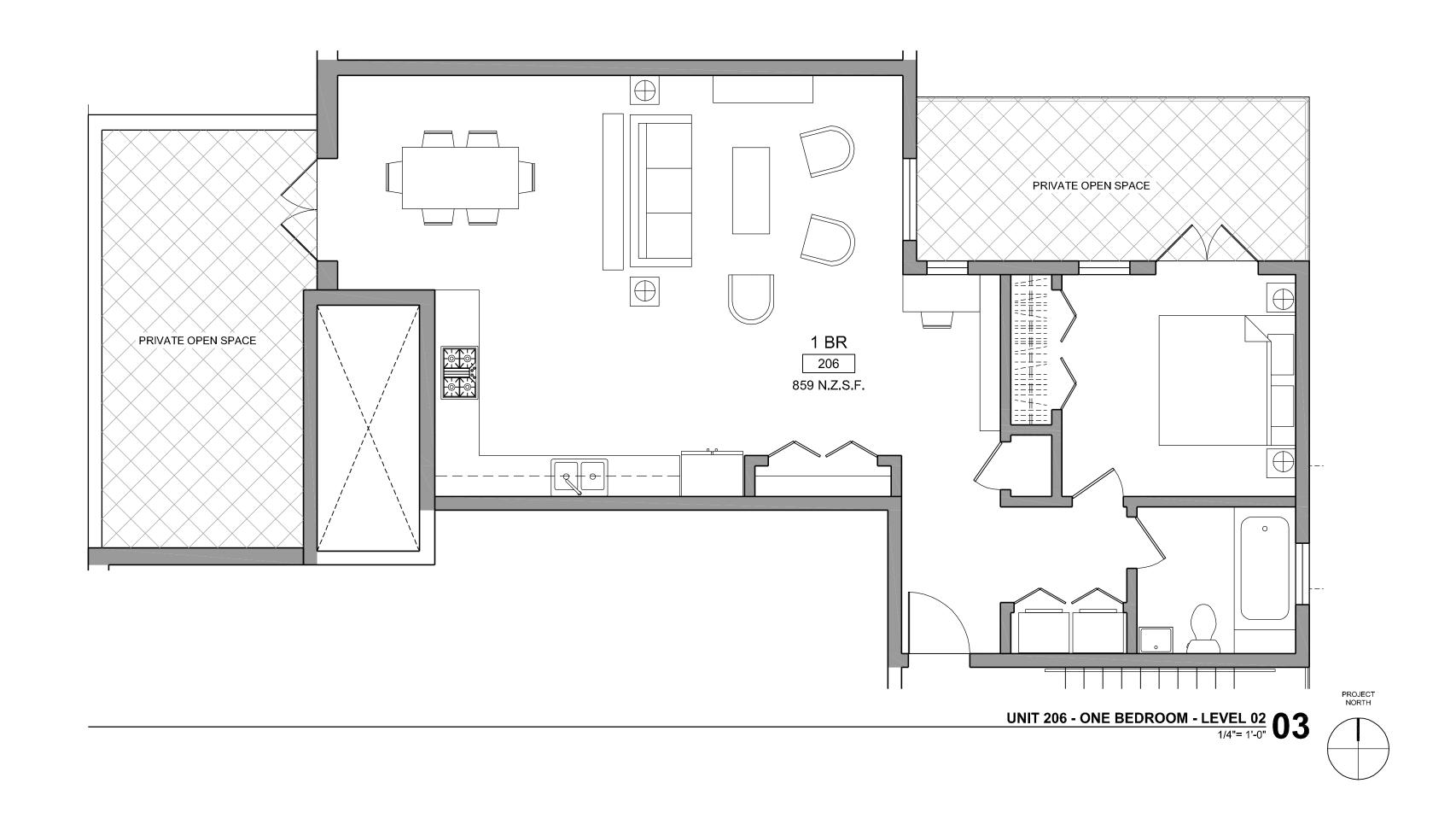
210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

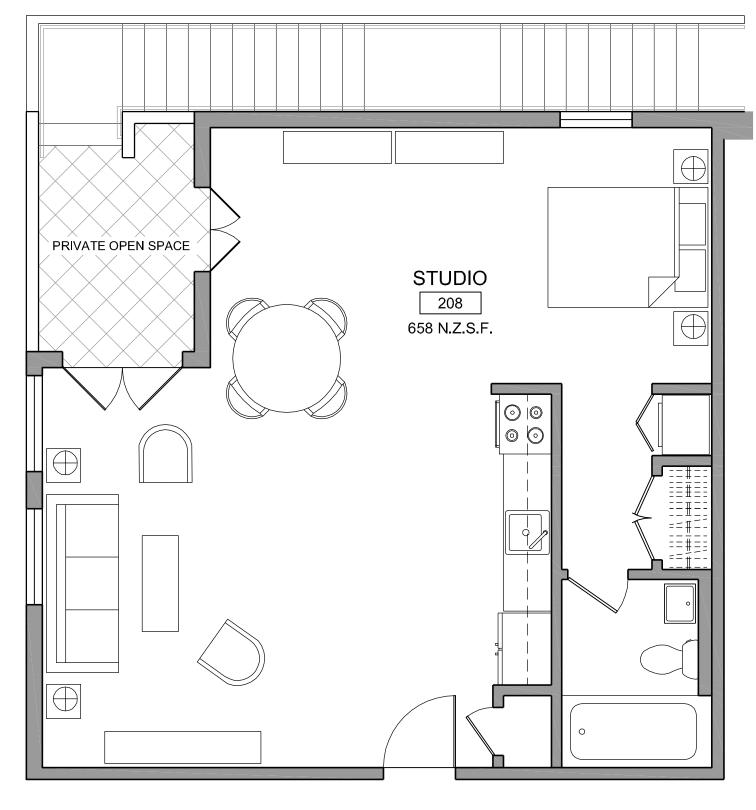
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL

A302NORTH-SOUTH SECTIONS

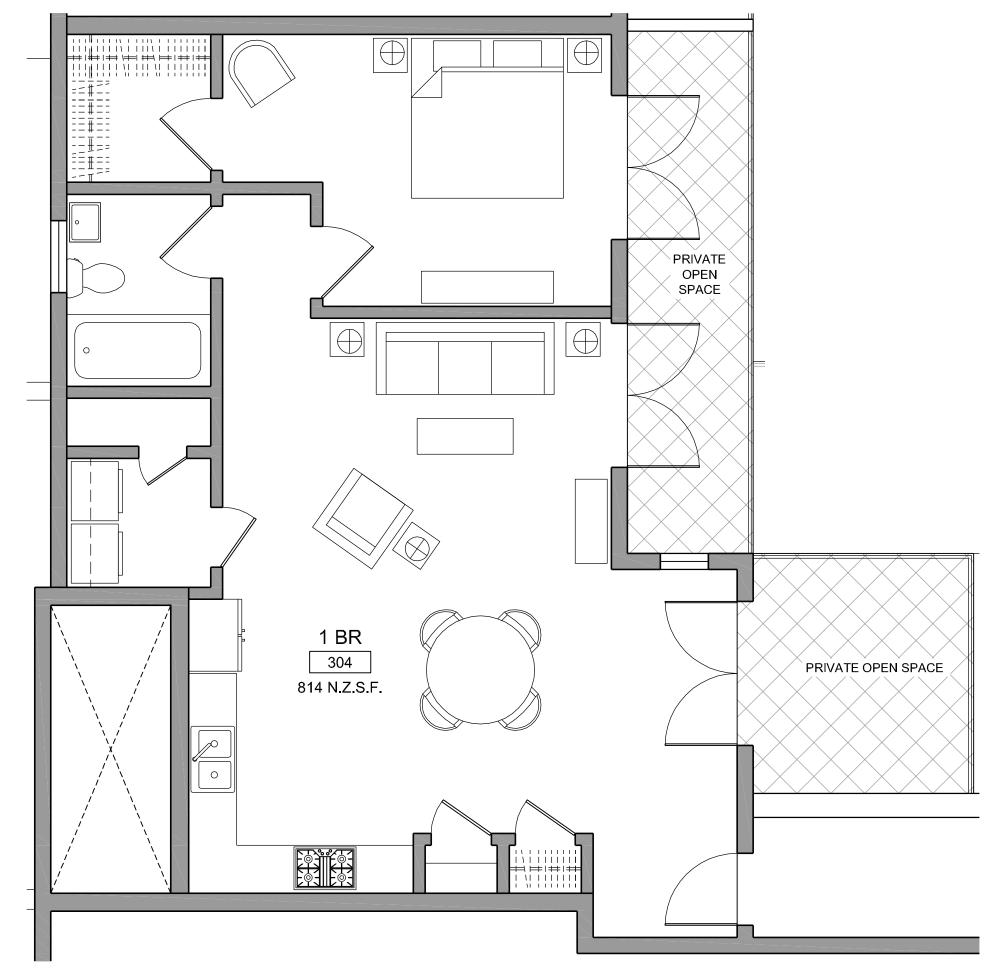
1/10" = 1'-0"

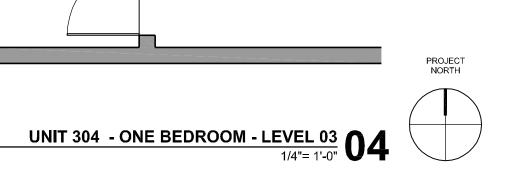


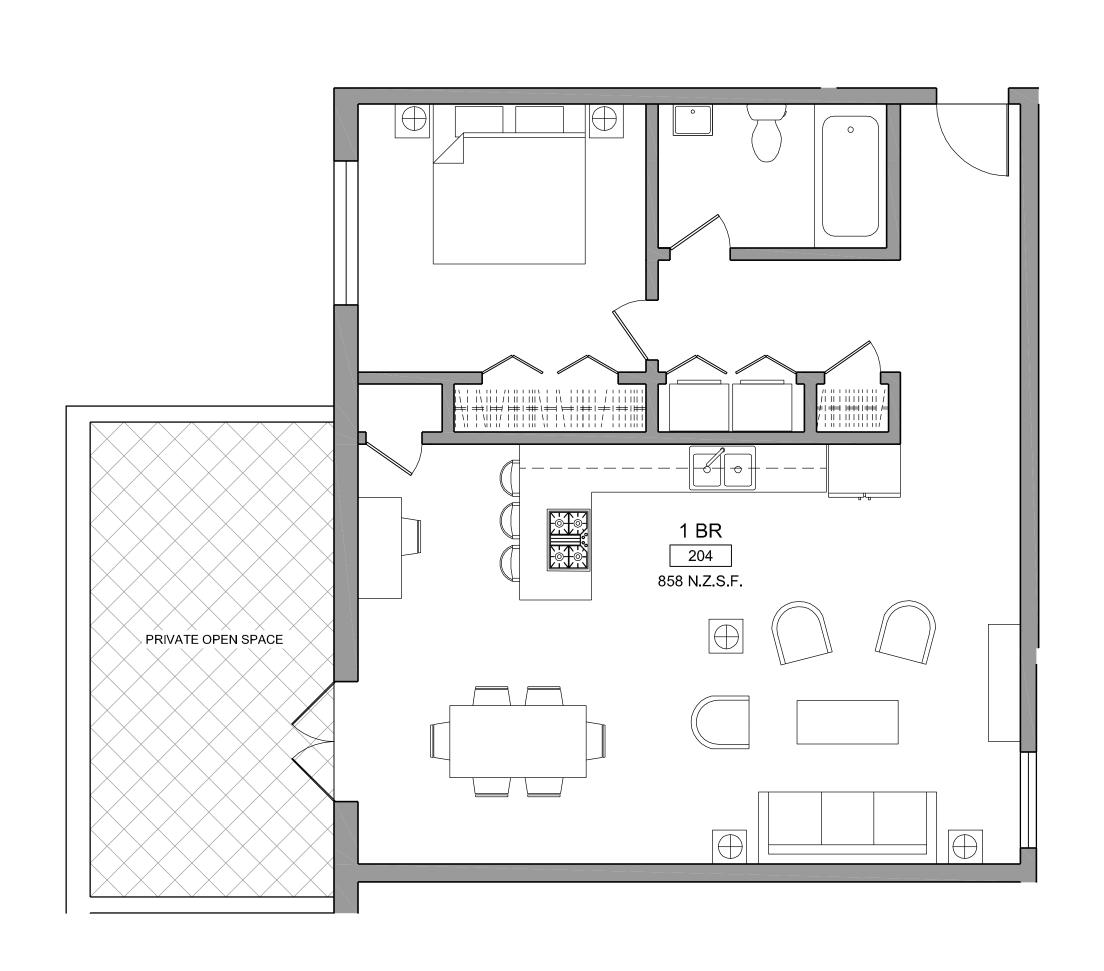


UNIT 208 - STUDIO - LEVEL 02
1/4"= 1'-0"











1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653

V 949.831.1312 - F 949.643.0051

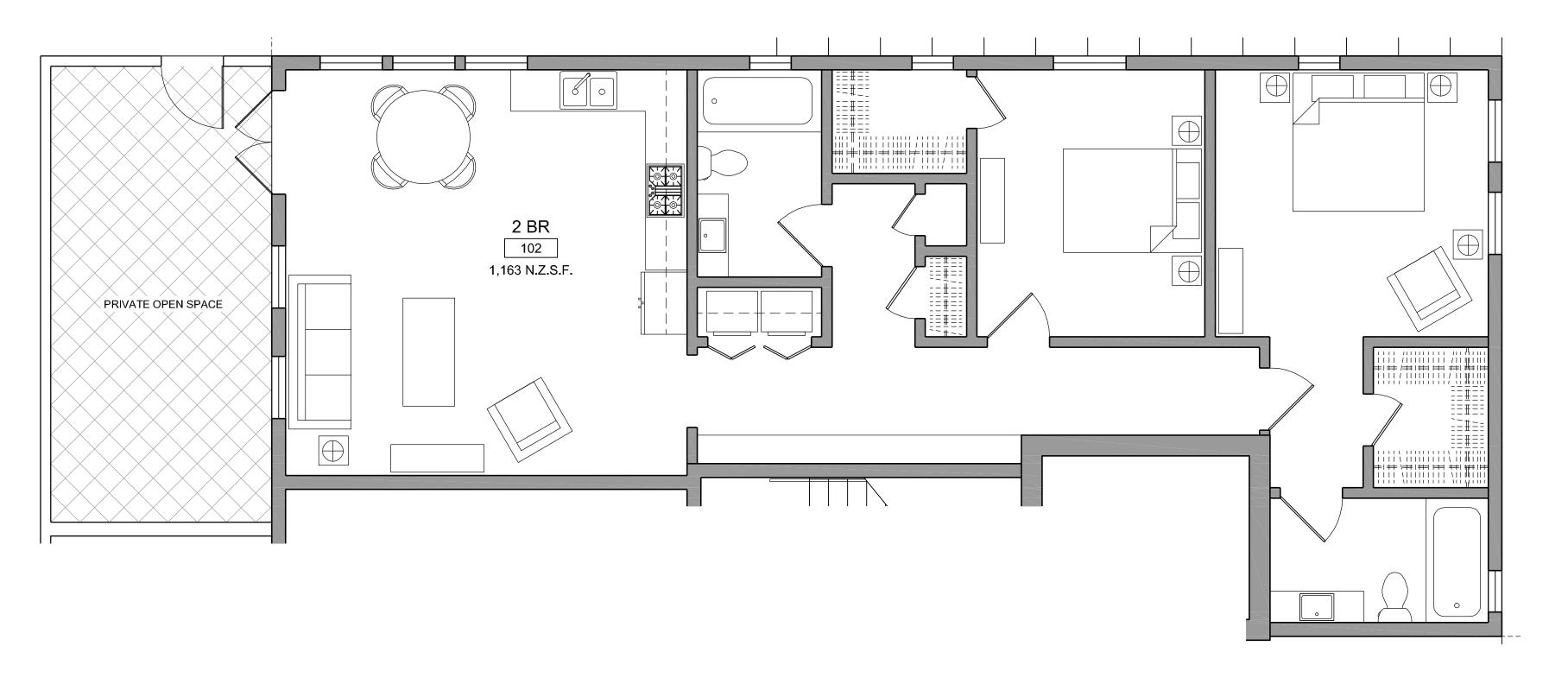
RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08







UNIT 102 - ONE BEDROOM - LEVEL 01
1/4"= 1'-0"



The Conceptual Motion Company 805.966.5539 805.966.3349

1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com



RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101

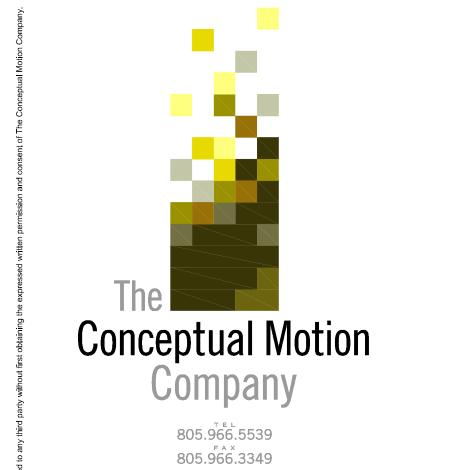
PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08









1501 Chapala Street Santa Barbara, CA 93101

conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

PLAZA SAN VICENTE 03 PLAZA MERCADO 1





RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

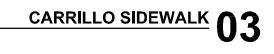
PC REVIEW RESUBMITTAL

RENDERED PLAZA
PERSPECTIVES NO SCALE

RADIO SQUARE 04

RADIO SQUARE 02



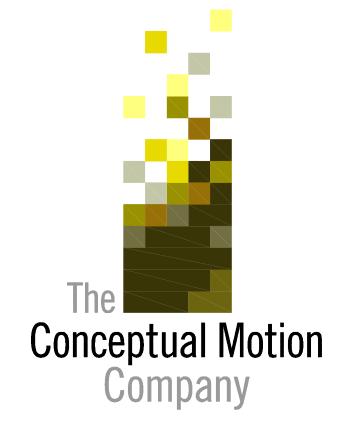






VIA VINA 01





805.9⁶⁶.5539 805.9⁶⁶.3349

1501 Chapala Street
Santa Barbara, CA
93101
conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

10.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

PC REVIEW RESUBMITTAL



DE LA VINA SIDEWALK 04

VIA PUEBLO 02

SOUTH BOUND VIEW 1



NORTH BOUND VIEW 1

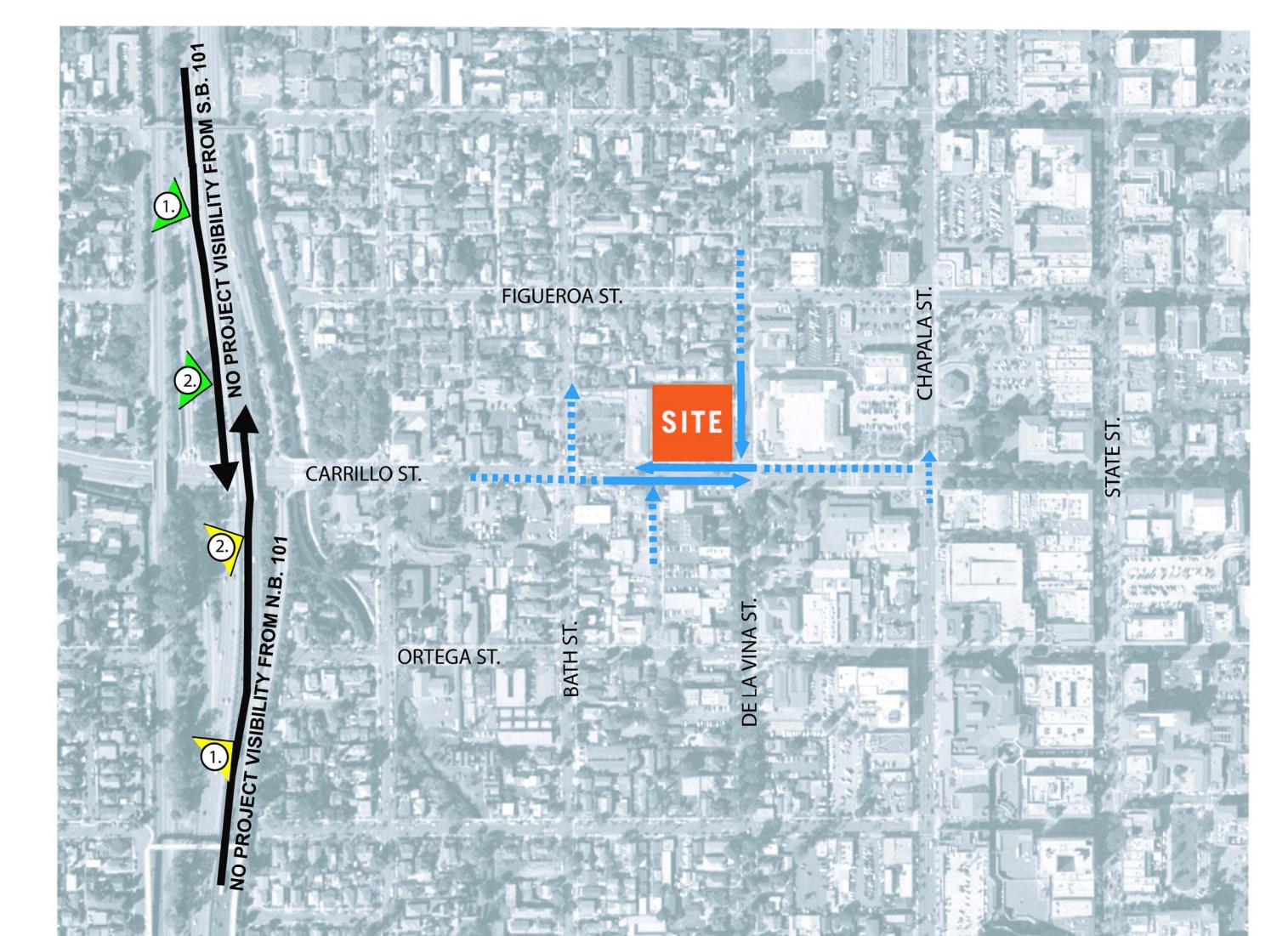


SOUTH BOUND VIEW 2



NORTH BOUND VIEW 2





HIGHWAY 101 N.B. & S. B. TYPICAL VIEWS N.T.S.

NOTES:
1. THESE STILL FRAME IMAGES ARE TYPICAL VIEWS EXTRACTED FROM VIDEO, SEE ATTACHED CD FOR FULL VIDEO
2. KEY PLAN IN DRAWING 1.

SITE VISIBILITY DIAGRAM N.T.S. 01

RADIO SQUARE

LEGEND: FULL VISIBILITY OBSTRUCTED VISIBILITY SOUTH BOUND VISUAL 1 & 2

NORTH BOUND VISUAL 1 & 2



210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

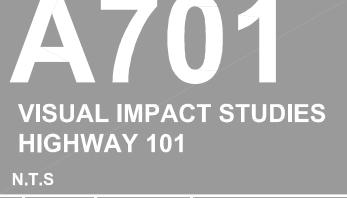
NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

Conceptual Motion Company

805.966.5539 805.966.3349

1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051





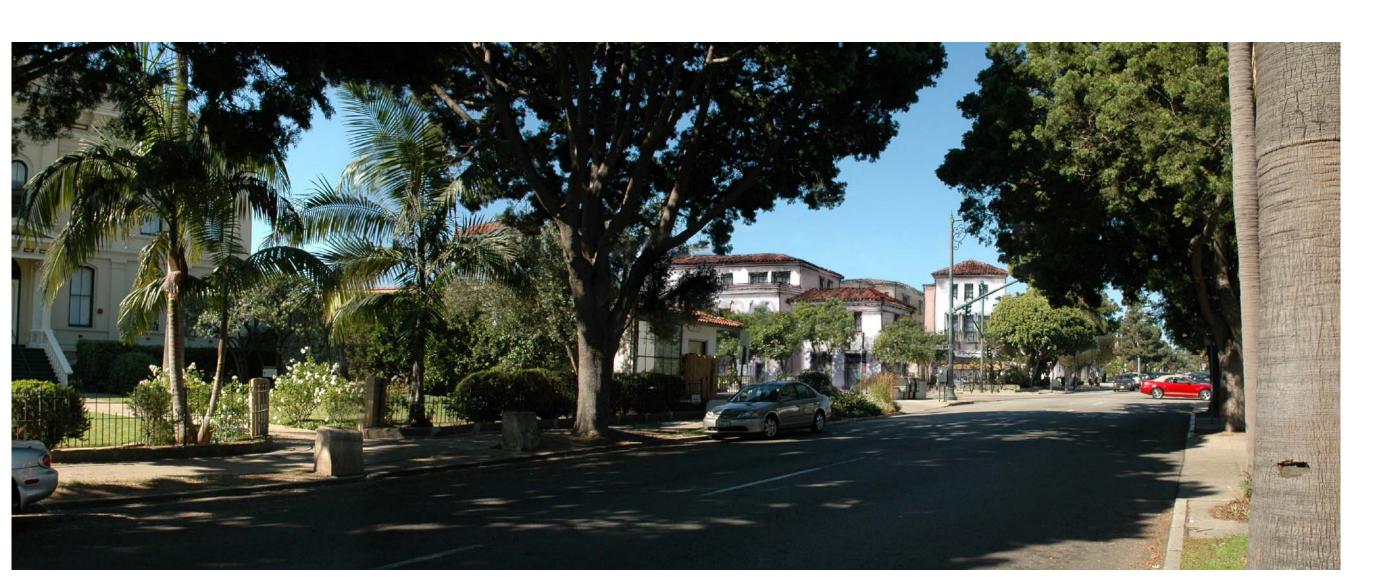


BEFORE



AFTER

LOOKING NORTHWEST FROM INTERSECTION N.T.S. 02

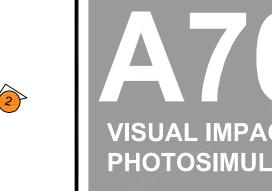


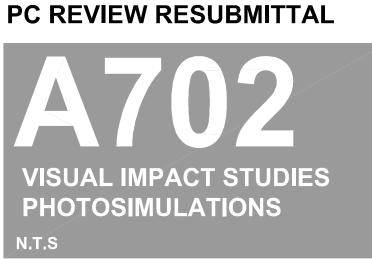
AFTER

VIEW LOOKING NORTH ON DE LA VINA STREET N.T.S. 01



KEY PLAN





DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

Conceptual Motion Company

805.966.5539 805.966.3349

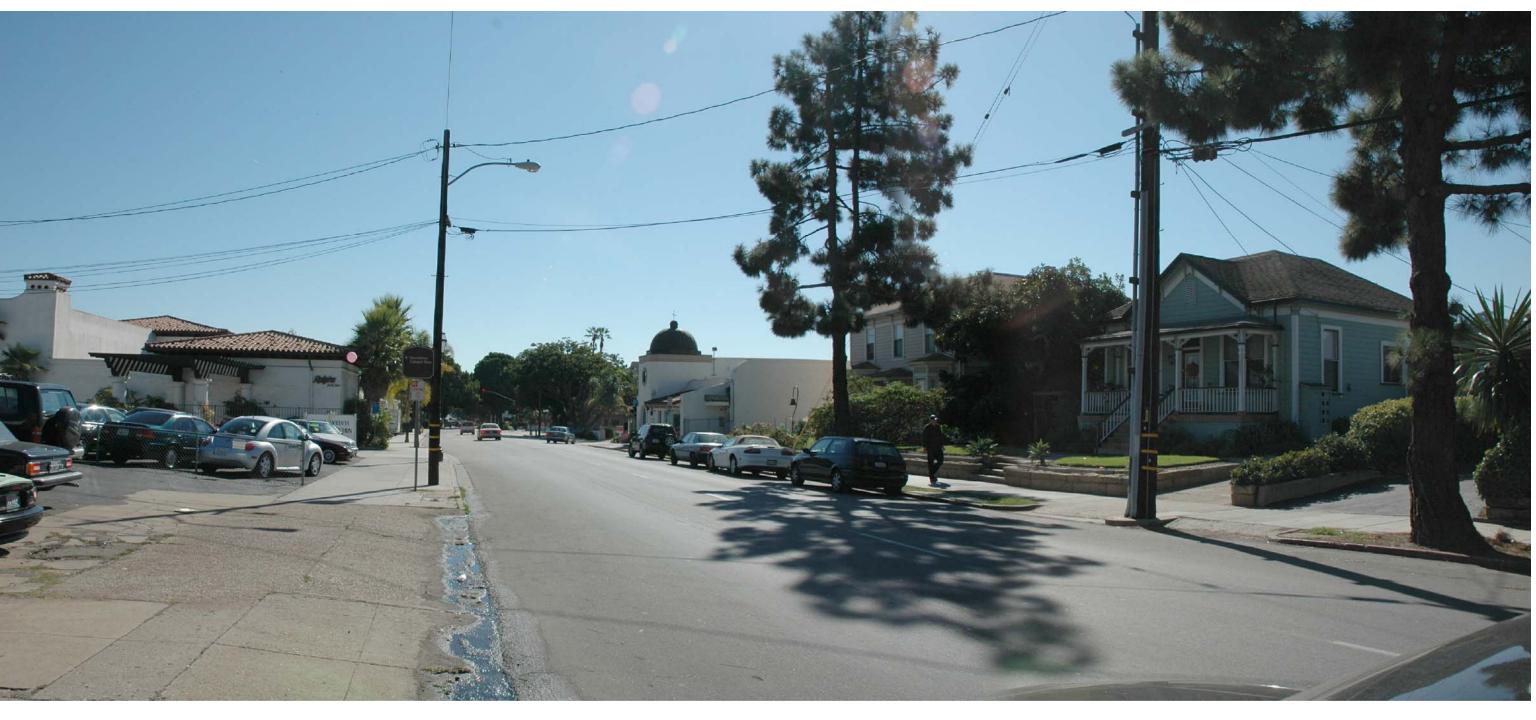
1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DAT
	DART N. D. SUBMITTAL	10.31.
	HLC CONCEPT SUBMITTAL #2	11.28.
	DART N. D. RESUBMITTAL	12.18.
	PC REVIEW SUBMITTAL	01.24.
	HLC CONCEPT SUBMITTAL #3	02.06.
	HLC CONCEPT SUBMITTAL #4	03.05.
	HLC CONCEPT SUBMITTAL #5	03.19.
	PC REVIEW RESUBMITTAL	04.10.

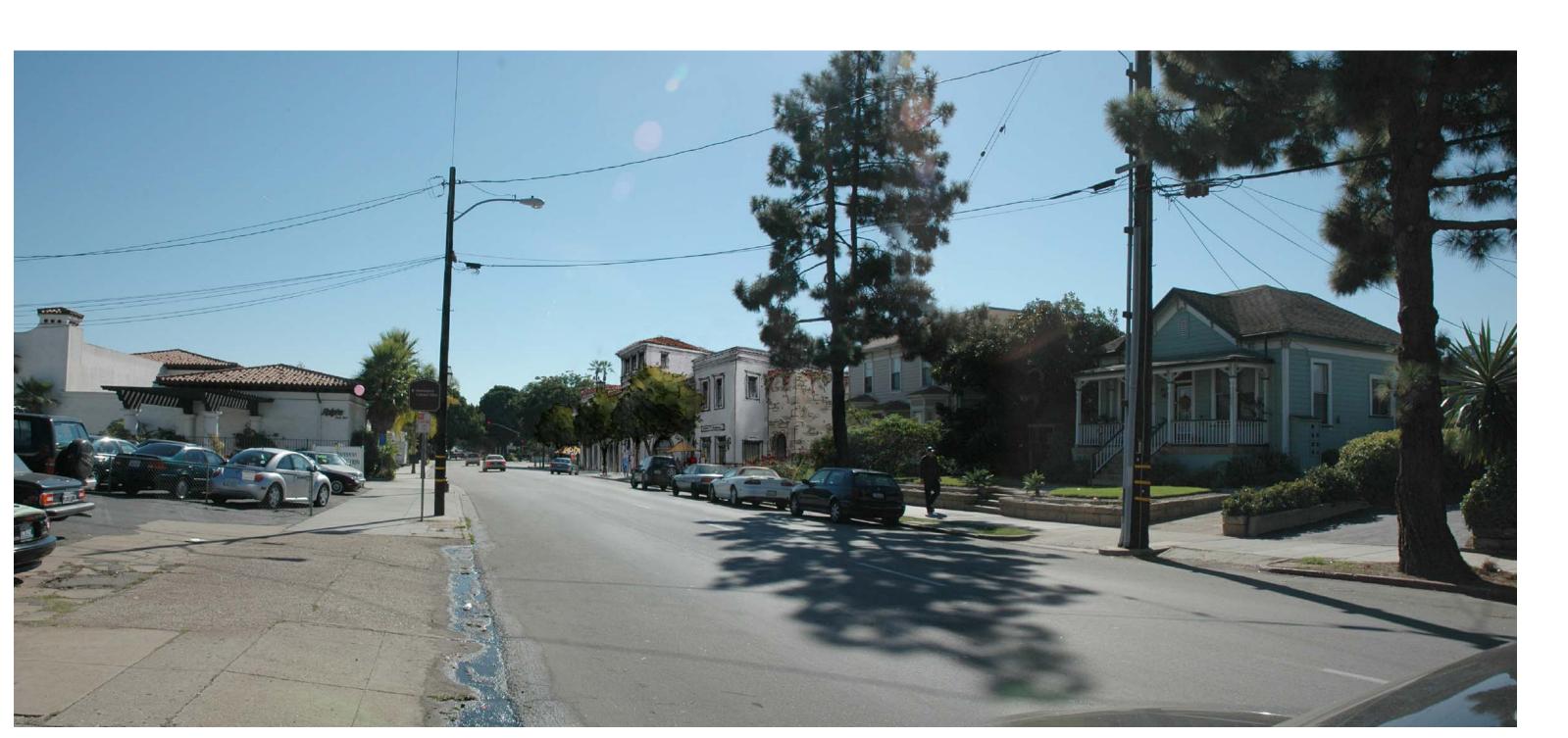




BEFORE

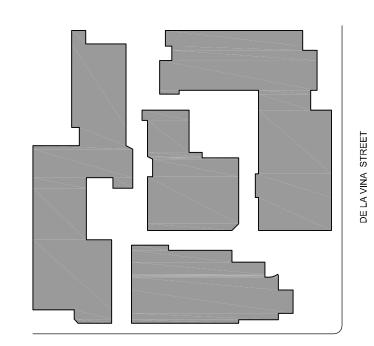


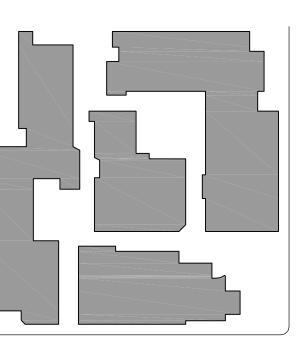
VIEW LOOKING EAST ON CARILLO STREET N.T.S. 02



AFTER

VIEW LOOKING SOUTH ON DE LA VINA STREET N.T.S. 01





KEY PLAN



805.966.5539 805.966.3349

1501 Chapala Street Santa Barbara, CA 93101 conceptualmotion.com

DEVELOPMENT, LLC 27032 ROCKING HORSE LANE LAGUNA HILLS, CA 92653 V 949.831.1312 - F 949.643.0051

RADIO SQUARE

210 WEST CARRILLO STREET SANTA BARBARA, CA 93101 PROJECT #: 0508-CRP

NO.	DESCRIPTION	DATE
	DART N. D. SUBMITTAL	10.31.07
	HLC CONCEPT SUBMITTAL #2	11.28.07
	DART N. D. RESUBMITTAL	12.18.07
	PC REVIEW SUBMITTAL	01.24.08
	HLC CONCEPT SUBMITTAL #3	02.06.08
	HLC CONCEPT SUBMITTAL #4	03.05.08
	HLC CONCEPT SUBMITTAL #5	03.19.08
	PC REVIEW RESUBMITTAL	04.10.08

